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Survey of Invertebrate Zoologists in Canada - 1982

Répertoire des zoologistes des invertébrés au Canada - 1982

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INTRODUCTION

The first survey of invertebrate zoologists in Canada was carried out in 1972 and reported in Syllogeus No. 3 (1973). The present survey was prompted by an increasing number of requests for information on specialists in specific areas related to studies on invertebrates in Canada.

A questionnaire (Appendix 2) was designed to collect information on interests by subject, taxonomic group, and geographic and ecological area, as well as current research projects. The questionnaire was circulated to 879 institutions and individuals in June and July 1982. The circulation list included government laboratories, universities, private firms, and respondents to the first survey. Authors, with Canadian addresses, of papers on invertebrate zoology published in Canadian and foreign scientific journals in 1980 to the first half of 1982 were also sent questionnaires. A second batch of questionnaires was distributed in late September to 296 persons, whose names were given to us on the returned questionnaires. Through the assistance of the Canadian Society of Zoologists, we also announced our survey in the Society's Bulletin (Vol. 13, No. 4). Up to November 24th, 1982, we received 421 returned questionnaires. We regret that a number of active invertebrate zoologists did not return the questionnaire. Twenty-four of the respondents, whose interest falls within the field of entomology, are not included in the final results. A similar compilation for entomologists is already available (Annotated list of workers on systematics and faunistics of Canadian insects and certain related groups, prepared by the Secretariat of the Biological Survey of the Insects of Canada, Entomological Society of Canada, 1977). All respondents, including those whose returned questionnaires were received after the cut-off date, will receive a copy of the present report.

The information on the returned questionnaires was compiled in two parts in tabular form, using either French or English according to the language used by the respondent.

Part I is a list of invertebrate zoologists, in alphabetical order, with their fields of interest, invertebrate taxonomic groups dealt with, and geographic and ecological areas studied. The institution or address of a respondent is indicated by a numerical code, as listed in Appendix 1. The 13 fields of interest used in the questionnaire are represented alphabetically: A for the most common field (ecology) to M for the least common field (embryology/development). Miscellaneous fields, specified by the respondents, are listed in

full. Capital letters designate major interests and small letters minor interests. Nomenclature of lower taxonomic groups (families to species, including common names) is taken from the return. The higher classification, for the sake of uniformity, follows the system used in Synopsis and Classification of Living Organisms (Parker, S.P. (Ed.), 1982. McGraw-Hill. New York), and usually includes phylum and class, but uses subkingdom and phylum in Protozoa, and subphylum (or class) and class (or order) in Arthropoda. Aschelminthes, Myriapoda, and Helminthes are not used in the above Synopsis but are listed in the present report because no appropriate groups can be substituted. The ecological area usually follows the geographic area in parentheses.

Part II is a taxonomic (higher classification only) cross reference to Part I. Because of the limited space, only the 13 fields of interest used in the questionnaire are included. The respondent's surname is in either capital letters for major interest or small letters for minor interest. All phyla (classes in Arthropoda) in Synopsis are included in this part; underlining indicates that no respondents deal with the group.

The results of the present survey are similar to those of the last in many respects. Ecology and systematics remain the two most common fields and most research activities are related to a few taxonomic groups, especially Crustacea and Mollusca. The increase in activities within Nematoda and Platyhelminthes is due to the increased response to this survey by parasitologists. Of the 397 persons included in this report, the percentages of respondents engaged research in the 13 fields used in the questionnaire are: ecology 66%, systematics 37%, general biology 34%, physiology 27%, fisheries 27%, behaviour 25%, environment protection 23%, parasitology 23%, evolution 23%, morphology 21%, biochemistry 12%, pathology 10%, and embryology/development 7%. The five most common taxonomic groups dealt with are Crustacea (168 persons), Mollusca (113), Nematoda (45), Annelida (42), and Platyhelminthes (35). The imbalance of research activities in regard to taxonomic groups, demonstrated in the present survey, has improved slightly over that in 1972 but remains very noticeable. Eleven of the 37 invertebrate phyla in Synopsis are not dealt with by any of the present respondents. Among the seven subphyla or classes (Insecta excluded) in Arthropoda only Chelicerata and Crustacea are studied. The significant increase of activities in ecology and systematics (54% and 29% respectively in 1972) is a reflection of the increasing concern for the environment since the early seventies. It should be pointed out that except for a few groups, namely Nematoda, Annelida, Chelicerata (Acari), and Crustacea (Cladocera

and Amphipoda), systematics is considered only a minor interest by the respondents.

In response to the question of setting up Invertebrate Zoology and Systematic Zoology Sections in the Canadian Society of Zoologists, 78 and 52 of the respondents are in favour and 52 and 54 against. We shall report the results to the Society.

Finally we would like to thank all respondents who took time to fill in and return the questionnaires to us. Without your cooperation, we would not have been able to complete the survey. Mrs Rolande Gaulin typed this report.

INTRODUCTION

Le premier répertoire des zoologistes des invertébrés, dressé en 1972, a paru dans Syllogeus no 3 (1973). Le présent répertoire fait suite au nombre croissant de demandes de renseignements sur les spécialistes en divers domaines liés à l'étude des invertébrés au Canada.

Un questionnaire (annexe 2) a été conçu pour recueillir des renseignements sur les objets d'étude par sujet, groupe taxinomique, régions géographique et écologique, ainsi que sur les travaux de recherche en cours. Le questionnaire a été envoyé à 879 établissements et particuliers en juin et juillet 1982. La liste d'envoi comprenait des laboratoires gouvernementaux, des universités, des sociétés privées et les personnes qui avaient fait l'objet de la première enquête. Ont aussi reçu des questionnaires les auteurs de communications sur la zoologie des invertébrés publiées entre 1980 et la première moitié de l'année 1982, ayant leur adresse au Canada. Un deuxième lot de questionnaires a été envoyé à la fin de septembre à 296 personnes dont les noms avaient été indiqués sur les questionnaires retournés. Avec le concours de la Société canadienne des zoologistes, nous avons pu annoncer notre enquête dans le Bulletin de la Société (vol. 13, no 4). Le 24 novembre 1982, nous avions reçu 421 questionnaires. Nous avons le regret de constater que certains zoologistes des invertébrés n'ont cependant pas répondu à notre questionnaire. Vingt-quatre individus auxquels nous nous étions adressés et dont la spécialité relève entièrement du domaine de l'entomologie, ne sont pas inclus dans les résultats. Il existe déjà un relevé semblable des entomologistes (Annotated list of workers on systematics and faunistics of Canadian insects and certain related groups, préparée par le secrétariat du Biological Survey of the Insects of Canada, Société entomologique du Canada, 1977). Tous les répondants, y compris ceux dont nous avons reçu les réponses au questionnaire après la date limite, recevront un exemplaire de ce rapport.

Les renseignements fournis dans les questionnaires ont été divisés en deux parties, sous forme de tableaux, en anglais ou en français, selon la langue employée par les répondants.

La première partie est une liste alphabétique des zoologistes des invertébrés; elle comprend les domaines auxquels ils s'intéressent, les groupes taxinomiques d'invertébrés dont ils s'occupent, ainsi que les régions géographiques et écologiques étudiées. L'établissement ou l'adresse de chaque répondant est indiqué par un code numérique; la liste des numéros

se trouve en annexe 1. Les 13 sujets qui font l'objet du questionnaire sont aussi présentés par ordre alphabétique: de A pour le domaine le plus courant (écologie) à M pour le moins courant (embryologie/développement). On cite en entier les différents domaines de spécialisation mentionnés par les répondants. Les majuscules correspondent aux domaines principaux de spécialisation et les minuscules, aux domaines secondaires. La nomenclature des groupes taxinomiques inférieurs (de la famille à l'espèce, y compris les noms vulgaires) est tirée des réponses au questionnaire, tandis que le classement des groupes supérieurs suit, pour des raisons d'uniformité, le système utilisé dans Synopsis and Classification of Living Organisms (Parker, S.P. (Ed.), 1982. McGraw-Hill, New York). Ce système comprend généralement l'embranchement et la classe, mais on y trouve le sous-règne et l'embranchement chez les Protozoaires et le sous-embranchement (ou la classe) et la classe (ou l'ordre) chez les Arthropodes. Les Aschelminthes et les Helminthes ne figurent pas dans le numéro de Synopsis mentionné ci-dessus, mais, en l'absence de groupes pouvant mieux convenir, ils sont énumérés dans ce rapport. La zone écologique suit habituellement entre parenthèses la région géographique.

La seconde partie comprend les renvois taxinomiques (classement des groupes supérieurs seulement) aux points traités dans la première partie. En raison du manque d'espace, seuls les 13 domaines mentionnés dans le questionnaire y figurent. Le nom de famille est en majuscules lorsqu'il s'agit du domaine principal et en minuscules lorsqu'il s'agit du domaine secondaire. Cette partie comprend tous les embranchements (classes pour les Arthropodes) qui figurent dans Synopsis; lorsque aucun répondant n'en a traité, ils sont soulignés.

Les résultats de cette enquête s'apparentent à ceux de la précédente sous de nombreux rapports. L'écologie et la systématique sont les deux sujets les plus étudiés et la plupart des activités de recherche ne touchent qu'à quelques groupes taxinomiques, en particulier les Crustacés et les Mollusques. L'accroissement des activités en ce qui concerne les Nématodes et les Platyhelminthes correspond à un taux de réponse plus élevé de la part des parasitologistes. Sur les 397 individus mentionnés dans le rapport, le pourcentage de ceux qui s'adonnent à des recherches dans l'un des 13 domaines du questionnaire se répartit comme suit: écologie, 66%; systématique, 37%; biologie générale, 34%; physiologie, 27%; pêcheries, 27%; éthologie, 25%; protection de l'environnement, 23%; parasitologie, 23%; évolution, 23%; morphologie, 21%; biochimie, 12%; pathologie, 10%; embryologie/développement, 7%. Les 5 groupes taxinomiques les plus étudiés sont les Crustacés (168 personnes), les Mollusques

(113), les Nématodes (45), les Annélides (42) et les Platyhelminthes (35). Le déséquilibre entre les groupes taxinomiques est un peu moins marqué dans la recherche, mais il reste toujours visible. Onze des 37 embranchements d'invertébrés du Synopsis ne sont étudiés par aucune des personnes consultées. Parmi les 7 sous-embranchements ou classes (exception faite des Insectes) qui font partie des Arthropodes, seuls les Chélicérates et les Crustacés sont étudiés. La nette augmentation de l'activité concernant l'écologie et la systématique (respectivement 54% et 29% en 1972) témoigne de l'intérêt croissant pour l'environnement depuis le début des années 70. Il faut noter qu'à l'exception de quelques groupes, nommément les Nématodes, les Annélides, les Chélicérates (Acari) et les Crustacés (Cladocères et Amphipodes), la systématique ne constitue pour les répondants qu'un domaine secondaire.

A la question de savoir s'il faut créer des sections de zoologie des invertébrés et de zoologie systématique au sein de la Société canadienne des zoologistes, 78 et 52 individus ont répondu respectivement qu'ils étaient en faveur; 52 et 54 ont répondu qu'ils étaient contre. Nous nous proposons de faire part de ces résultats à la Société.

Enfin, nous aimerions remercier tous les gens qui ont pris le temps de remplir le questionnaire et de nous le retourner. Sans leur collaboration, il nous aurait été impossible d'établir ce répertoire. Madame Rolande Gaulin a dactylographié ce rapport.

Part I. List of Invertebrate Zoologists and Their Fields of Interest

Première partie Liste des zoologistes des invertébrés et de leur champs d'étude

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Prof. Robert George Ackman	132	e K	Crustacea. Mollusca Mollusca. Crustacea. Echinodermata	N latitudes(planktonic) Atlantic(intertidal & subtidal)
Dr. James R. Adams	142	Hl	Invertebrates	
Dr. Edward M. Addison	049	ABCfHi	Nematoda. Chelicerata:Acari. Platyhelminthes:Cestoda & Trematoda	
Dr. D.E. Aiken	024	C	Crustacea:Decapoda:Homarus, Cambarus & Carcinus	Marine & freshwater
		D	Crustacea:Decapoda	Global
		E	Crustacea	Atlantic
		AQUACULTURE	Crustacea. Mollusca	Freshwater & marine
Alec Aitken	123	Ac	Mollusca. Annelida:Polychaeta	E Canadian Arctic
		I	Mollusca:Bivalvia	ditto
		trace fossils	Mollusca:Bivalvia. Annelida: Polychaeta	ditto
Dr Frederick A. Aldrich	124	abCDeFIjk	Mollusca: Cephalopoda:Teuthoidea: Ommastrephidae & Architeuthidae	N Atlantic
Dr.M.A. Alikhan	114	a	Crustacea:Isopoda	
		d	Crustacea	Terrestrial
		K	Crustacea:Isopoda	ditto
Tissa Amaratunga	025	ACF	Mollusca:Cephalopoda	Global esp. N Atlantic
		E	Mollusca:Cephalopoda:Illex illecebrosus	ditto
Helen Amerongen	139	DI	Cnidaria. Nemertea	NW Pacific & North Sea(intertidal)
		f	Nemertea	ditto
John T. Anderson	029	AcE	Crustacea. Mollusca. Echinodermata. Ctenophora. Chaetognatha	N Atlantic:Flemish Cap & Grand Banks
Dr. R.V. Anderson	001	Bi	Nematoda(plant-parasitic & free-living)	Canada(terrestrial & freshwater)
Prof. Roy C. Anderson	147	HIM TRANSMISSION	Nematoda(vertebrate parasites)	Global

A:Ecology; B:Systematics; C:General Biology; D:Physiology; E:Fisheries; F:Behaviour; C:Environment Protection; H:Parasitology; I:Morphology; J:Evolution; K:Biochemistry; L:Pathology; M:Embryology/Development.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Prof. S. Edward Andrews	128	Ch	Platyhelminthes:Trematoda (Monogenea & Digenea) & Cestoda (Eucestoda). Acanthocephala. Nematoda. Chelicerata:Acari	Atlantic & maritime(Newfoundland & Labrador)
Dr. Ralph G. Appy	147	aeH Bl	Metazoan parasites Nematoda:Cystidicolidae	NW Atlantic
Dr. Mary Needler Arai	144	a B c D	Cnidaria:Hydrozoa. Ctenophora Cnidaria:Hydrozoa & Anthozoa (Ceriantharia). Ctenophora. Cnidaria:Hydrozoa Cnidaria:Hydrozoa & Anthozoa (Ceriantharia)	NE Pacific
Stuart A. Arkett	139	ADf	Cnidaria:Hydrozoa	NE Pacific(coastal)
Dr. J. Richard Arthur	210	aBeH	Parasites of fishes	Global(marine & freshwater)
Michael T. Arts	158	Af D g	Zooplankton Crustacea:Copepoda & Cladocera Invertebrates	Canadian Shield lakes ditto ditto
E. G. Atkinson	023	ABCf ENERGY RELATIONSHIP	Invertebrates	Arctic & boreal(marine,benthic)
Prof. H.L. Atwood	156	cD	Crustacea	N America(marine & freshwater)
Richard Bailey	038	adk E	Crustacea Crustacea:Decapoda:crabes	Golfe du Saint-Laurent
Prof. David L. Baillie	131	CgJKm GENETICS, MOLECULAR BIOLOGY	Nematoda:Secernentea:Caenorhabditis elegans	
H.R. (Randy) Baker	160	aB j	Annelida:Oligochaeta:Tubificidae Annelida esp. Oligochaeta (Tubificidae)	Global(marine) ditto
Dr. Michael R. Baker	147	bH	Nematoda:parasites in vertebrates	Canada & tropics
Norval Balch	110	ADEF	Mollusca:Cephalopoda:squid	NW Atlantic

A:Ecologie; B:Systématique; C:Biologie générale; D:Physiologie; E:Pêcherie; F:Ethologie; G:Protection de l'environnement; H:Parasitologie; I:Morphologie; J:Evolution; K:Biochimie; L:Pathologie; M:Embryologie/Développement.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. David W. Barr	050	afiJ B	Chelicerata:Acari:Hydrachnellae ditto	Global N America
Dr. David R. Barton	203	AbCef	Annelida:Hirudinoidea. Macroinvertebrates	Great Lakes(near shore). S Ontario(streams) & global (very large rivers)
Prof. Lois E. Bateman	128	AC a	Rotifera Invertebrates	Newfoundland(bogs & fens)
William R. Bates	162	cM	Tunicata:Ascidiacea	Canada & U.S.A.:east coasts
Janice Beardsley	213	Be	Invertebrates esp. Crustacea: Decapoda	Scotian Shelf,Bay of Fundy,& Gulf of St. Lawrence
Guy Belair	007	AL	Nematoda:Secernentea:Tylenchida	Sols cultivés(minéraux organiques)
Joseph Belicek	018	ACG E	Invertebrates ditto	W Canada Alberta
Dr. Gordon F. Bennett	125	B	Protozoa:Apicomplexa:Haemo-proteidae & Leucocytozoidae	Global
		H	Avian blood parasites	ditto
		BIOCONTROL	Nematoda:Secernentea:rhabditids	Newfoundland & maritime provinces
Dr. Jacques Berger	157	ACF	Protozoa:Ciliophora. Echinodermata: Echinoidea	Global
		BHIl	Protozoa. Echinodermata:Echinoidea	Global
		G	Invertebrates related to petroleum spills	Global
		J	Protozoa	Global
Pierre Bergeron	134	A	Mollusca. Crustacea	L'estuaire & le golfe du Saint-Laurent (zone intertidale & infralittorale)
		b	Crustacea. Annelida. Mollusca. Bryozoa	ditto
Dr. Brock B. Bernstein	219	AEFG	Echinodermata. Crustacea	

A:Ecology; B:Systematics; C:General Biology; D:Physiology; E:Fisheries; F:Behaviour; C:Environment Protection; H:Parasitology; I:Morphology; J:Evolution; K:Biochemistry; L:Pathology; M:Embryology/Development.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Prof. M. Berverley-Burton	147	B	Platyhelminthes:Trematoda: Monogenea	N America(freshwater);global (marine)
		H	Platyhelminthes & Nematoda (fish parasites)	Global esp. N Atlantic
Geoff Black	147	ACEHj	Parasitic Helminthes & Crustacea (Copepoda)	
Prof. J. Sherman Bleakney	101	ABC	Mollusca:Gastropoda: Nudibranchia & Sacoglossa	Nova Scotia:Minas Basin
Dr. David A. Boag	139	Acfh	Mollusca:Gastropoda:Stylommatophora & Basommatophora	Central & SW Alberta(prairie parkland & cordillera)
Jacqueline Booth	139	AEf	Crustacea:Decapoda esp. Cancer spp.	British Columbia:Dixon Entrance.
Dr. U. Borgmann	011	aDEGk	Zóoplankton esp. Crustacea	Great Lakes
Moubar J. Bostanian	007	Acg CONTROLE CHIMIQUE ET BIOLOGIQUE.	Chelicerata:Acari esp. Tetranychidae	
Dr. Edwin Bourget	134	A	Mollusca. Crustacea:Cirripedia	Gulf of St. Lawrence & St.Lawrence estuary
		C	Crustacea:Cirripedia	N Atlantic
Dr. Neil Bourne	031	AcE AQUACULTURE	Mollusca:Bivalvia	Pacific(interitdal to subtidal)
Dr. E.L. Bousfield	035	ABcdfghIJ PHYLOGENY,PALAEOHISTORY	Crustacea esp. Amphipoda	Global(marine,freshwater & terrestrial)
Dr. Susan M. Bower	031	H immunology	Protozoa:Sarcomastigophora: Kinetoplastida	Global
Norbert P. Boyce	032	HL	Protozoa:Myxozoa:Myxosporea. Platyhelminthes:Cestoda & Trematoda. Nematoda	British Columbia(marine & freshwater fishes)

A:Ecologie; B:Systématique; C:Biologie générale; D:Physiologie; E:Pêcherie; F:Ethologie; G:Protection de l'environnement; H:Parasitologie; I:Morphologie; J:Evolution; K:Biochimie; L:Pathologie; M:Embryologie/Développement.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. Carl M. Boyd	110	Ae	Zooplankton	Upwelling zones
		d	Crustacea:Euphausiacea & Copepoda	ditto
		f	ditto	Nova Scotia & Antarctic
Valerie Bradshaw-Hawkins	013	ACFGm	Mollusca esp. Gastropoda	NW Atlantic;tropical seas esp. Caribbean.
Dr. John Brattey	213	H PARASITE POPULATION DYNAMICS	Acanthocephala. Platyhelminthes: Trematoda(Digenea) & Cestoda. Nematoda.	Parasites of marine & freshwater fishes & crustaceans.
Dr. Anita Brinckmann-Voss	157	aBCdIm	Cnidaria esp. Hydrozoa	Canadian Pacific
Dr. R.O. Brinkhurst	028	ABCDGIJ	Annelida:Oligochaeta	Global(aquatic)
Gail S. Brown	101	A	Zooplankton esp. Crustacea: Copepoda	Atlantic:Bay of Fundy:Minas Basin (macrotidal estuary)
		b	Crustacea:Harpacticoida	Nova Scotia:Cornwallis River
Prof. Pierre Brunel	136	A	Invertébrés	Golfe du Saint-Laurent & estuaire (benthos)
		B	Crustacea:Amphipoda:Gammaridea	Atlantique nord & Océan Arctique
		C	Crustacea	Golfe du Saint-Laurent & estuaire (suprabenthos)
		J	Invertébrés	Benthos marine mondial (suprabenthos)
Dr. John A. Buckland-Nicks	139	Ij	Mollusca	Pacific(intertidal & subtidal)
Gillian (Jill) Bugden	125	ABCDI	Crustacea:Amphipoda:Gammarus	E Newfoundland(estuaries & coastline)
Dr. A.H. Burr	131	DFIjm	Nematoda	
Prof. M.D.B. Burt	151	a	Platyhelminthes	New Brunswick(marine)
		BH	Platyhelminthes:Cestoda & Trematoda(Monogenea & Digenea)	New Brunswick(marine,freshwater & terrestrial)
		cefI	Parasites	New Brunswick(freshwater & marine)
		J	Platyhelminthes	Global

A:Ecology; B:Systematics; C:General Biology; D:Physiology; E:Fisheries; F:Behaviour; C:Environment Protection; H:Parasitology; I:Morphology; J:Evolution; K:Biochemistry; L:Pathology; M:Embryology/Development.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. Albert O. Bush	103	AbH	Helminthes parasites in shore-birds & waterfowl	Marine(intertidal) & freshwater (prairies)
Dr. E. Butterworth	151	AJ BHil H	Helminthes Nematoda Platyhelminthes:Cestoda	
Dr. Gerald R. Buzzell	138	dHI	Nematoda:Secernentea:Anisakidae	
Dr. Dale R. Calder	051	A B LIFE HISTORY	Invertebrates esp. Cnidaria Cnidaria:Hydrozoa & Scyphozoa	NW Atlantic ditto
Dr. Alan Campbell	024	AC E h	Invertebrates Crustacea:Decapoda:lobsters & crabs Chelicerata:Acari:ticks	
D.E. Campbell	021	Ab BIOGEOGRAPHY	Mollusca:Bivalvia & Gastropoda. Annelida:Oligochaeta:Tubificidae	Hudson Bay lowland rivers
John A. Carter	217	A f	Invertebrates Crustacea:Decapoda:lobsters	Canadian Arctic & Atlantic Canadian Atlantic
Dr. John D. Castell	025	d NUTRITION	Crustacea:Decapoda:Homarus americanus. Mollusca:Bivalvia: Crassostrea virginica	Canadian Atlantic
Dr. Michael J. Cavey	144	cM I	Tunicata:Ascidiacea Echinodermata. Brachiopoda	Pacific(coastal) Pacific(subtidal)
Dr. Richard J. Cawthorn	155	bHl	Protozoa. Nematoda	Prairies
Dr. D.A. Chant	157	ABf	Chelicerata:Acari:Phytosciidae	Global
Dr. David M. Chapman	108	CI	Cnidaria	World ocean

A:Ecologie; B:Systématique; C:Biologie générale; D:Physiologie; E:Pêcherie; F:Ethologie; G:Protection de l'environnement; H:Parasitologie; I:Morphologie; J:Evolution; K:Biochimie; L:Pathologie; M:Embryologie/Développement.

Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. Peter M. Chapman	209	AD	Invertebrates esp. Annelida: Oligochaeta	Global
		b	Annelida:Oligochaeta	Global
		G	Invertebrates(indicator species)	Global
		i	Invertebrates	Global
Prof. Ronald Chase	116	cDfi NEUROBIOLOGY	Mollusca:Gastropoda: Achatina fulica	
R. Chengalath	036	AB	Rotifera. Crustacea:Cladocera	Canada
		J	ditto	Global
Dr. Fu-Shiang Chia	139	AM	Invertebrates esp. Mollusca, Tunicata,Nemertea,Crustacea, Cnidaria,Bryozoa,Annelida (Polychaeta) & Echinodermata	Canadian Pacific
		b	Cnidaria:Anthozoa. Tunicata	
Dr. Hilda Lei Ching	211	BeH diseases,environmental impact assessment.	Parasites. Chelicerata:Acari: Hydracarina	British Columbia (lakes & rivers)
Patricia Chow-Fraser	158	A	Crustacea:Cladocera & Copepoda (Calanoida)	S Ontario(lake ecosystems)
P. Christie	019	ABFG	Invertebrates esp. Annelida: Polychaeta	Marine
Dr. K.E. Chua	157	abcDfgK	Annelida:Oligochaeta:Tubificidae	Great Lakes:Toronto Harbour
Kathryn A. Coates	160	B	Annelida:Oligochaeta:Enchytraeidae	Global(marine)
		g	Annelida:Oligochaeta(as indicator species)	British Columbia(intertidal)
		i	Annelida:Oligochaeta	
		j	Annelida	
Gabriela Codin-Blumeb	054	AB	Zooplankton esp. Crustacea (Cladocera & Copepoda) & Rotifera	Québec:lac des deux Montagnes, rivière Milles Iles, rivière des Prairies,fleuve Saint-Laurent,lac Saint Louis,bassin Laprairie

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Prof. Nicholas C. Collins	158	A j	Invertebrates Crustacea:Anostraca:brine shrimp	Freshwater lakes Global(saline lakes)
Dr. Robert J. Conover	009	AbD	Zooplankton esp. Crustacea: Copepoda	Global esp. Canadian coastal & Arctic.
Miles Constable	018	g	Zooplankton & macrobenthos	Prairie provinces & Northwest Territories.
Dr. David G. Cook	033	ABJ	Annelida:microdrile oligochaetes	Global(marine & freshwater)
Dr. Christopher John Corkett	110	ac	Crustacea:Copepoda	
Dr. Lynda D. Corkum	218	A f	Invertebrates esp. Crustacea: Amphipoda Invertebrates	Shield,interior plains & cordillera (aquatic) ditto
Roland J. Cormier	039	dE	Crustacea:Decapoda:Chionoecetes	Golfe du Saint-Laurent
Dr. D.J. Cossa	038	aG	Mollusca:Bivalvia:Mytilus	Estuaire & golfe du Saint-Laurent
Dr. Pierre Couillard	136	ckm D	Invertébrés marins Protozoa	Gaspé
Dr. G.I.McT. Cowan	125	a B	Mollusca:Polyplacophora:chitons Mollusca	
Dr. Robert W. Crippen	310	A B G	Benthic invertebrates esp. Annelida:Polychaeta Invertebrates esp. Annelida: Polychaeta Invertebrates	Estuarine & marine NW Atlantic,Beaufort Sea & S California Canadian Atlantic & Beaufort Sea

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. David G. Crowe	151	b	Helminthes	Global
		c	Invertebrates	
		e	Protozoa. Helminthes	Atlantic
		HI	Protozoa. Helminthes esp. Platyhelminthes:Trematoda: Digenea:Cyclocoelom	Global
		L	Wildlife	Global
		WILDLIFE	Protozoa & Helminthes(parasites of wildlife)	Global
Dr. John Curran	131	BiI	Nematoda:Adenophorea:Mermithidae	Aquatic
		H	Nematoda:Adenophorea:Mermithidae (insect parasites)	
Dr. Graham R. Daborn	101	A	Crustacea esp. zooplankton	Inner Bay of Fundy:Annapolis estuary
		c	Crustacea:Anostraca,Notostraca & Conchostraca	Canada
Dr. Michael John Dadswell	024	A	Crustacea:Mysidacea	Holarctic:E Canada
		b	Crustacea:Mysidacea & Amphipoda. Fish parasites	
		E	Crustacea:Decapoda:lobsters	E Canada(marine,inshore)
		ZOOGEOGRAPHY	Crustacea:Mysidacea: Mysis relicta	Holarctic
Denis D'Amours	040	AF	Mollusca:Gastropoda:Buccinum. Echinodermata:Asteroidea: Asterias & Leptasterias	Golfe du Saint-Laurent(infralittoral de l'Archipel de Mingan)
		D	Echinodermata:Echinoidea: Strongylocentrotus droebachiensis	ditto
		E	Mollusca:Gastropoda:Buccinum undatum	ditto
Lucie D'Amours	212	ace	Crustacea:Decapoda:homards	Iles-de-la-Madeleine
		BIOLOGIE MARINE	Invertébrés	Côte atlantique

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Ian Davies	026	A	Crustacea:Decapoda & Mysidacea	NW Ontario
Dr. Ronald W. Davies	144	A	Annelida:Hirudinoidea. Platyhelminthes:Turbellaria:Tricladida	Alberta & British Columbia
		cg	Invertebrates	ditto
Dr. Charles C. Davis	125	Acgjm b	Zooplankton Crustacea:Copepoda:Monstrilloida	Newfoundland-Labrador & Norway
Dr. Derek S. Davis	047	AbC g	Mollusca Invertebrates	Atlantic Canada Nova Scotia
Prof. Paul A. Dehnel	142	ac D	Mollusca:Gastropoda:limpets Crustacea. Mollusca:Gastropoda	W coast of N America(intertidal) ditto
Réjean de Ladurantaye	038	A	Crustacea:Euphausiacea,Mysidacea & Copepoda	Estuaire & golfe du Saint-Laurent, fjord du Saguenay
		k	Crustacea:Euphausiacea & Copepoda	Estuaire & golfe du Saint-Laurent
Dr. L. Denis Delorme	012	AB PALEOLIMNOLOGY	Crustacea:Ostracoda Crustacea:Ostracoda. Mollusca	Canada Canada
M.E. DeMont	141	d BIOMECHANICS	Mollusca:Cephalopoda:Illex illecebrosus Mollusca:Cephalopoda:Loligo opalescens	
Prof. Sherwin S. Desser	157	abdHil	Protozoa:Apicomplexa(Haemosporina & Coccidia) & Myxozoa(Myxosporea)	Ontario:Algonquin Park(mixed forest & lake area)
Dr. L.M. Dickie	009	AEj	Mollusca esp. Bivalvia:mussels (Mytilus edulis)	Nova Scotia coast & Gulf of St. Lawrence
Dr. Allan D. Dingle	122	c M	Invertebrates Protozoa:Sarcomastigophora: Naegleria gruberi	
		CELL BIOLOGY	Annelida. Mollusca	

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B.R. Dixon	144	H	Platyhelminthes:Cestoda: Hymenolepis	
Kenneth G. Doe	017	g TOXICOLOGY	Crustacea:Cladocera:Daphnia. Mollusca	Maritime provinces
T.E. Drouin	112	aeH	Platyhelminthes:Cestoda: Diphyllobothrium	
Nancy Drummond-Davis	309	A	Annelida:Polychaeta. Mollusca. Crustacea. Echinodermata: Echinoidea:Strongylocentrotus	Atlantic(intertidal & benthic)
		b	Annelida:Polychaeta. Mollusca	ditto
		c	Annelida:Polychaeta. Crustacea. Mollusca	ditto
		E	Mollusca. Crustacea	ditto
		f	Crustacea:Decapoda	ditto
		1	Echinodermata:Echinoidea: Strongylocentrotus	ditto
François Dubé	136	M	Mollusca:Bivalvia. Echinodermata	
Jean Dubé	054	AbG EVALUATION D'IMPACTS,plans d'échantillonage	Macroinvertébrés benthiques et phytophiles:Crustacea(Amphipoda, Isopoda & Decapoda),Mollusca (Gastropoda & Bivalvia) & Annelida (Oligochaeta,Polychaeta & Hirudinoidea)	Plans d'eau de l'archipel de Montréal:lac des Deux Montagnes, baie de Vaudreuil,rivière des Mille Iles, rivière de Prairies, rapides de Lachine & fleuve Saint-Laurent entre l'île Sainte-Hélène & l'île Saint-Laurent.
Louise Dufresne-Dubé	136	d	Mollusca:Bivalvia	Côtes Saint-Laurent & Manche
		M	ditto	Côte est du Québec & côte bretonne
Dr. Derek V. Ellis	160	aG	Annelida. Mollusca. Crustacea. Echinodermata	Pacific coast of N America
		b	Invertebrates	
Dr. Roger W. Elner	024	AcEfhi biomechanics	Crustacea:Decapoda:crabs & lobsters	Canadian Atlantic

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Brian Emmett	201	ae	Mollusca. Crustacea	Pacific coast
		D	Mollusca	ditto
		K	Mollusca	
Catherine Lynn Farrell	166	DIk	Mollusca	
Dr. Gaetan Faubert	120	gH	Invertebrates	Canada esp. Québec
Dr. C.H. Fernando	161	AB	Crustacea:Cladocera & Copepoda. Rotifera.	Tropical & subtropical
Dr. Jean R. Finney	127	ACf	Nematoda:Adenophorea(Mermithidae) & Secernentea (Steinernematidae)	
Dr. Lesley C. Fleming	150	b	Platyhelminthes:Turbellaria	N Atlantic & Bay of Fundy
		H	Nemertea. Platyhelminthes (Turbellaria)(commensal)	ditto
		i	Nemertea. Platyhelminthes: Turbellaria	ditto
Dr. A.R. Fontaine	160	CDefX	Echinodermata	
Jocelyn Forget	136	D	Protozoa:Sarcomastigophora: Amoeba proteus	
Judith A. Fournier	036	ABj ZOOGEOGRAPHY	Annelida:Polychaeta	Canadian marine waters(intertidal to shelf)
Pierre Fradette	040	A	Invertébrés benthiques:Crustacea, Cnidaria(Hydrozoa),Annelida (Polychaeta) & Mollusca	Estuaire & golfe du Saint-Laurent
		e	Crustacea:Decapoda:Homarus, Chionoecetes,Hyas & Cancer	ditto
Peter Frank	036	C MUSEOLOGY	Invertebrates except Mollusca, Annelida,Crustacea	N America esp. Canada
		C	Chaetognatha	Canada(marine)

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Marcel Fréchette	134	A	Mollusca:Bivalvia:Mytilus edulis	Estuaire du Saint-Laurent(zone intertidale)
Kenneth Freeman	009	AE genetics	Mollusca	Atlantic(Nova Scotia) & Gulf of St. Lawrence
Dr. Richard Freitag	113	c	Arthropoda	N America esp. NW Ontario (terrestrial)
Dr. Hansjorg Fricker	011	AfG	Zooplankton esp. Crustacea (Copepoda & Phyllopoda) & Rotifera	Freshwater(lakes)
Jack Frimeth	151	Hj	Platyhelminthes	
John Fulton	031	A	Zooplankton	NE Pacific shelf & British Columbia coast
		b	Crustacea:Copepoda	ditto
		cf	Crustacea:Euphausiacea & Copepoda	ditto
David Fyfe	131	Acf	Mollusca:Bivalvia. Echinodermata Asteroidea	Pacific(soft bottom & subtidal)
		E	Mollusca:Bivalvia:Panopea generosa	ditto
Benoit Gagné	052	ae	Crustacea:Decapoda:Homarus americanus	Iles-de-la-Madeleine
		D	ditto	
Jean-Marc Gagnon	136	B	Crustacea:Amphipoda	Estuaire & golfe du Saint-Laurent
		c	Invertébrés benthiques	ditto
Marc Gagnon	206	A	Crustacea:Copepoda	Estuaires
		E	Crustacea:Decapoda:Homarus americanus & Lithodes maja	Golfe du Saint-Laurent
		1	Crustacea:Decapoda:Homarus americanus	Iles-de-la-Madeleine
Alvin A. Gajadhar	155	b	Helminthes. Protozoa. Arthropoda	In domestic & wildlife hosts (mammals,birds)
		H	Protozoa:Apicomplexa:Coccidia	ditto
		i	Protozoa	ditto

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Prof. T.D. Galloway	149	A	Nematoda:Adenophorea:Mermithidae	Manitoba(predation in streams)
		C	Nematoda	Manitoba
		H	Ectoparasites of birds & mammals	
		J	Host-parasite interaction	
Dr. Grant A. Gardner	125	A	Zooplankton esp. Crustacea: Copepoda	British Columbia & Newfoundland (continental shelves)
		b	Crustacea:Copepoda:Calanoida	Canadian marine waters
Dr. Michael A. Gates	157	ABCIJ NUMERICAL TAXONOMY	Protozoa:Ciliophora	Global
		g	ditto	Ontario(lakes & streams)
Alice M. Gavin	205	aeG	Annelida:Polychaeta & Oligochaeta. Echinodermata. Mollusca. Crustacea: Decapoda,Amphipoda,Cumacea,Isopoda, Tanaidacea & Cirripedia. Cnidaria. Porifera. Nemertea. Priapulida. Sipuncula. Pycnogonida. Tunicata	Pacific(intertidal & subtidal)
		B	Crustacea:Amphipoda. Annelida: Oligochaeta & Hirudinoidea. Mollusca. Chelicerata:Acari	British Columbia,Northwest Territories & Alberta (rivers,streams & lakes)
Dr. Glen H. Geen	131	Aeg	Crustacea:Cladocera & Copepoda	British Columbia(coastal lakes)
		Aeg	Crustacea:Amphipoda,Cladocera & Copepoda	British Columbia(marine & freshwater)
Dian Gifford	110	AbCDeij OCEANOGRAPHY.	Crustacea:Cladocera. Protozoa: Ciliophora	N Atlantic(coastal)
Kent Gilkinson	125	A	Mollusca:Gastropoda & Bivalvia	Newfoundland & Labrador (intertidal & shallow subtidal)
		c	Mollusca. Echinodermata	ditto
Prof. Thomas H.J. Gilmour	154	cdfIJm	Mollusca:Bivalvia. Brachiopoda. Phoronida. Bryozoa. Hemichordata. Tunicata. Echinodermata.	
Dr. Roger Gordon	125	dH	Nematoda:Adenophorea:Mermithidae	Global

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Prof. John M. Gosline	141	dI BIOMECHANICS	Mollusca:Cephalopoda	
Dr. E.H. Grainger	023	A b	Zooplankton. Sea ice fauna Echinodermata:Asteroidea. Crustacea:Copepoda:Calanoida	Arctic(marine) ditto
Larry F. Grenkow	020	AbCfGj	Mollusca:Gastropoda. Chelicerata: Acari. Annelida:Hirudinoidea. Crustacea:Amphipoda	Prairie lakes & N Canadian Shield lakes
Ursula M. Grigg	220	ABCeghiJ ZOOGEO- GRAPHY,economic zoology	Invertebrates esp. Crustacea (Ostracoda:Podocopida) & Mollusca	Marine esp. E coast of N America (Cape Cod to Arctic Ocean)
Richard Gustafson	160	d M	Invertebrates Mollusca esp. Bivalvia	Marine Marine
Dr. K. Halcrow	152	Ck DI ULTRASTRUCTURE	Crustacea Crustacea:Amphipoda & Branchiopoda	
Dr. U. Theodore Hammer	154	AB	Crustacea:Amphipoda,Cladocera & Copepoda	Prairie saline lakes
Dr. B.J. Hann	149	AI B	Crustacea:Cladocera Crustacea:Cladocera:Simocephalus	N America
Dr. Gareth C.H. Harding	009	A E G	Zooplankton esp. Crustacea: Copepoda & Cladocera Crustacea:Decapoda Crustacea:Copepoda & Euphausiacea	Canadian Atlantic ditto ditto
Prof. R. Harmsen	130	a dhJ	Protozoa Protozoa:Sarcomastigophora: Trypanosoma	
Dr. J.F.L. Hart	043	BM DISTRIBUTION	Crustacea:Decapoda & Cumacea	British Columbia
Dr. Brian Hartwick	131	A eg f	Mollusca:Cephalopoda & Bivalvia Mollusca Mollusca:Cephalopoda	Pacific(subtidal,intertidal) ditto ditto

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Michael Harvey	137	A	Mollusca:Gastropoda:Bithynia tentaculata & Campeloma decisum	Fleuve Saint-Laurent
		b	Mollusca:Gastropoda	ditto
Dr. C.M. Hawkins	217	Aceg	Crustacea:Amphipoda:Corophium	Bay of Fundy
		Aceg	Invertebrates esp. Echinodermata (Echinoidea:Diadema) & Porifera	Tropical coral reefs
		d	Crustacea:Copepoda	Arctic(seston or shelf)
Dr. Paul Hebert	164	A	Invertebrates esp. Crustacea: Cladocera	Global(freshwater)
		B	Crustacea:Cladocera:Daphnia	ditto
		CJ GENETICS	Crustacea:Cladocera	ditto
Dr. Simone Helluy	139	H	Platyhelminthes:Cestoda & Trematoda. Acanthocephala	Marais du sud de la France & lacs de l'Alberta
G.D. Heritage	031	aCEf	Mollusca:Bivalvia(Mytilus,hard shell clams) & Cephalopoda (squid). Crustacea:Decapoda:crabs	British Columbia(coastal)
Peter W. Hicklin	015	af LIFE HISTORY	Crustacea:Amphipoda: Corophium volutator	Bay of Fundy(intertidal)
Barry Hill	152, 305	AEF	Invertebrates	Bay of Fundy(benthic community)
John H. Himmelman	134	A	Echinodermata. Mollusca	St. Lawrence estuary & Gulf of St. Lawrence
		e	Mollusca:Gastropoda:Buccinum undatum	Gulf of St. Lawrence
Prof. P.W. Hochachka	142	dK	Mollusca:Bivalvia & Cephalopoda	Intertidal & open ocean
William Hogans	213	B	Acanthocephala	Global(marine fish parasites)
		H	Acanthocephala. Platyhelminthes: Cestoda	
		L	Acanthocephala(histopathology of infection)	

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Prof. Robert G. Holmberg	102	AF	Arthropoda esp. Chelicerata: Arachnida	Canada
		b	Chelicerata:Arachnida esp. Opiliones & Solpugida	Canada
Dr. John C. Holmes	139	AH	Platyhelmithes. Acanthocephala. Nematoda	Prairie & other lakes
		b	Platyhelminthes. Acanthocephala	ditto
		f	Intermediate hosts esp. Crustacea (Amphipoda) & Mollusca	Prairie lakes;mountains
Christiane Hudon	134	A	Crustacea:Cirripedia:Balanus crenatus	Estuaire du Saint-Laurent (zone littorale)
		f	Crustacea:Amphipoda	ditto
Dr. Judith D. Huebner	165	A	Mollusca esp. predaceous Gastropoda & Bivalvia	Prairie lakes
		D	Mollusca	ditto
Dr. Michael S. Hutcheson	202	aG	Invertebrates	Arctic & E Canada(continental shelf,coastal waters & estuaries)
		D	Mollusca. Crustacea. Echinodermata	ditto
Dr. Glen S. Jamieson	031	ACF	Commercial invertebrates	Pacific
		B	Mollusca:Polyplacophora:chitons	N America
		E	Commercial invertebrates	Pacific & Atlantic
Dr. Robert P. Jaques	003	L	Protozoa	Ontario(agricultural crops)
Norma Jarrett	036	B	Crustacea:Amphipoda:Lysianassidae	N Pacific,Arctic & N Atlantic
		cfk	ditto	N Pacific(intertidal)
Ailsa E. Johnson	150	ae	Parasites	
		H	Platyhelminthes. Protozoa	
		ij	Platyhelminthes	
		I	Human parasites	

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Stewart Charles Johnson	301	agJ B I	Invertebrates Crustacea:Copepoda:Harpacticoida Crustacea:Copepoda	Global(benthic)
Dr. David J. Jones	222	Ac G	Invertebrates ditto	Marine(temperate & arctic) Marine coastal waters & estuaries (temperate & arctic;benthic)
Dr. Z. Kabata	031	aBcdfHijl	Crustacea:parasitic Copepoda of fishes	Global
Dr. Deedee Kathman	210	ABcDfGIJ	Tardigrada. Annelida:Oligochaeta: Tubificidae & Naididae. Chelicerata:Acari:Hydracarina	Pacific(aquatic & semi-aquatic); W Canada & U.S.A.(freshwater)
Dr. W.R. Kaufman	139	D	Chelicerata:Acari:ticks	
Robert M. Kellough	036	C	Invertebrates	Québec(freshwater)
Dr. Murray J. Kennedy	041	bHl VETERINARY PARASITOLOGY	Platyhelminthes:Trematoda: Digenea	
Dr. Hamidur R. Khan	166	CDIK	Mollusca:Gastropoda:Pulmonata	Canada(freshwater)
Dr. Gerald M. Kidder	163	kM	Mollusca	Atlantic coast
Jane Koleba	221	aB	Annelida:Polychaeta. Cnidaria	Beaufort Sea & W Canada
David W. Kulka	029	A e	Crustacea:Euphausiacea Crustacea:Decapoda:commercial shrimps	Bay of Fundy Atlantic
Stan C. Kunigelis	166	Dk	Mollusca:Gastropoda	Laboratory population
Serge Labonté	038	acE	Crustacea:Decapoda:crevettes	Golfe du Saint-Laurent
Dr. T.C. Lacalli	154	dijM	Platyhelminthes:Turbellaria. Annelida: Polychaeta. Mollusca. Echinodermata. Nemertea	

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Johanne Lacelle	136	B	Crustacea:Amphipoda	Estuaire & golfe du Saint-Laurent & baie des Chaleurs
Dr. Guy Lacroix	134	A	Crustacea	Milieux marins & estuariens
Normand Lafontaine	137	A	Mollusca:Bivalvia: Sphaerium striatinum	Fleuve Saint-Laurent,Gentilly
		B	Mollusca:Bivalvia:Sphaerium	ditto
Dr. Carol M. Lalli	302	ACFi	Mollusca	Marine(pelagic & benthic)
Prof. Richard Lalonde	117	cDkL IMMUNOLOGIE	Protozoa:Sarcomastigophora: Trypanosoma cruzi	
Philip Lambert	043	B	Echinodermata:Holothuroidea	W coast of N America(temperate waters)
		c	Invertebrates	British Columbia coast
Timothy Lambert	009	a	Crustacea	NW Atlantic(planktonic)
Dr. M.W. Lankester	113	Hl	Nematoda:Secernentea:Metas-trongyloidea. Platyhelminthes: Trematoda:Paramphistomatidae	Northern animals
Ronald J. Larson	160	ACdfk	Cnidaria:Hydrozoa & Scyphozoa. Ctenophora	Global
		BI	Cnidaria:Hydrozoa & Scyphozoa	Global
		j	Cnidaria:Scyphozoa	Global
Diana R. Laubitz	036	ABCdeFghIJklm WHOLE BIOLOGY	Crustacea:Malacostraca	Canada(marine & freshwater)
			Crustacea:Amphipoda:Caprellidea	Global
Dr. René E. Lavoie	025	aEg	Mollusca:Bivalvia	Gulf of St. Lawrence
Dr. Sharon G. Lawrence	026	AC	Zooplankton. Rotifera. Crustacea	Manitoba,Ontario(prairies & acid rain susceptible)
		Di	Protozoa:Ciliophora esp. Tetrahymena	Ubiquitous/free living

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André Leblanc	137	aC	Crustacea:Cladocera & Copepoda (Cyclopoida & Calanoida)	Mares temporaires,tourbières, étangs & lacs du fleuve Saint-Laurent(lac Saint-Louis & bassin Laprairie)
Michel Legris	311	G	Benthos	Est du Canada
Dr. Janet L. Leonard	145	DF	Cnidaria:Hydrozoa(Sarsia) & Cubozoa. Mollusca: Gastropoda:Navanax,Triopha, Aplysia,Coryphella,Phyllaplysia, Bulla & Haminoea	NE Pacific
Heather Leslie	101	a h BIOENERGETICS	Crustacea:Decapoda Crustacea:Decapoda. Nematomorpha Crustacea:Decapoda:Homarus americanus	Marine(estuarine) Bay of Fundy Canadian maritimes
Dr. Colin D. Levings	034	abCEG	Crustacea esp. Amphipoda(Gammaridea). Annelida:Polychaeta	British Columbia(coastal & estuarine)
Dr. David J. Lewis	119	E	Invertebrates esp. Crustacea (Amphipoda & Isopoda),Annelida (Oligochaeta) & Mollusca (Gastropoda & Bivalvia)	S Québec esp. lac Saint Louis
Dr. Paul D. Lewis	148	BF	Platyhelminthes:Trematoda. Mollusca:Gastropoda	Freshwater & terrestrial
		c	Protozoa. Platyhelminthes: Trematoda & Cestoda. Nematoda	Global
		g	Parasites of dogs and cats: Protozoa,Platyhelminthes(Cestoda) & Nematoda	Alberta
		H	Protozoa. Platyhelminthes: Trematoda & Cestoda. Nematoda	Freshwater & terrestrial
Dr. George Lilly	029	ae	Crustacea:Decapoda. Mollusca Cephalopoda:Decapoda	NW Atlantic

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Leslie E. Linkletter	024	B	Annelida:Polychaeta	Canadian E coast
Dr. J.L. Littlepage	160	A Dk G	Zooplankton Crustacea Invertebrates	Marine Marine inlets
Osvaldo Locascіulli	139	Ag	Mollusca	Mountain environment
Dr. A.R. Longhurst	030	A b	Zooplankton Crustacea:Notostraca	Oceanic Global
Prof. Denis Lynn	147	aBCdfhijk	Protozoa:Ciliophora	
Bruce MacDonald	126	Ad	Mollusca:Bivalvia:Placopecten	Newfoundland(shallow subtidal)
Marjorie MacIver	026	aBeG	Rotifera. Crustacea:Cladocera & Copepoda	Manitoba:Flin Flon. Ontario: Experimental Lakes area
Dr. David L. Mackas	028	Adg	Crustacea. Chaetognatha. Tunicata:Appendicularia. Cnidaria:Hydrozoa	W coast of Canada (planktonic)
Dr. G.L. Mackie	147	ABCIm	Mollusca:Gastropoda:Pisidiidae	N America
Prof. G.O. Mackie	160	CDF e	Cnidaria:Hydrozoa. Tunicata. Porifera:Hexactinellida Cnidaria:Hydrozoa(as predators of fish larvae)	Global esp. W coast of N America British Columbia coast
Dr. Barbara M. MacKinnon	150	cdHIjm	Platyhelminthes:Trematoda (Digenea),Turbellaria & Cestoda. Nematoda	N America
Dr. J.D. Maclean	115	H	Invertebrates	
Prof. Delphine C. Maclellan	304, 306	aBc	Crustacea:Copepoda. Mollusca: Gastropoda:pteropods	NW Atlantic(planktonic)
Jacqueline Madill	036	Bh	Annelida:Hirudinoidea & Oligochaeta	Global esp. Canada

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Dr. J.L. Mahrt	139	AcHI	Protozoa:Apicomplexa(Sporozoa) & Sarcomastigophora(flagellates)	Alberta,British Columbia,Arizona
Prof. Patrick Maltais	135	Af	Chelicerata:Arachnida(Araneae) & Acari	Nouveau Brunswick:région de Tintamarre(marais à Typha)
Prof. Edward J. Maly	106	AJ	Zooplankton esp. Crustacea: Copepoda	Lakes & ponds
Dr. André Mallet	009	DG APPLIED BREEDING	Mollusca:Bivalvia:Mytilus, Crassostrea & Mercenaria	Prince Edward Island(Ellerslie) & Nova Scotia(Bedford Basin)
Dr. K.H. Mann	009	A	Echinodermata:Echinoidea:sea urchins. Crustacea:Decapoda (lobsters) & Mysidacea	Atlantic(subtidal)
		b	Annelida:Hirudinoidea	United Kingdom & N America (freshwater & marine)
Dr. Brian M. Marcotte	118	Af	Crustacea:Copepoda:Harpacticoida	Atlantic & Pacific(subtidal)
		b	ditto	Global(marine)
		J	Crustacea:Copepoda	Global
Dr. Leo Margolis	031	b	Platyhelminthes:Trematoda	Canada
		b	Nematoda	Global
		H	Protozoa. Platyhelminthes: Trematoda(esp. Monogenea) & Cestoda. Nematoda. Acanthocephala. Crustacea	Fishes of Canada & N Pacific
Dr. Jeffrey B. Marliave	044	aCefj	Crustacea:Decapoda:Pandalus danae	British Columbia(inside waters)
Lucie Martin	136	A	Crustacea:Cladocera & Copepoda	Lac des Basses Laurentides (au nord de Montréal)
Dr. John C. Mason	031	aE PREDATOR/PREY RELATION	Crustacea:Euphausiacea,Decapoda & Copepoda	Shore,shelf & inshore
		ditto	Meroplankton & Cnidaria	Shelf & inshore

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Stephen H. Maude	159	AF	Crustacea:Decapoda:Cambarinae	S Ontario(streams & lakes)
Donald R. Maynard	039	E	Crustacea:Decapoda:Homarus americanus	Gulf of St. Lawrence
Paul McCuroy	213	A B	Annelida:Polychaeta. Mollusca Invertebrates esp. Crustacea	Bay of Fundy(intertidal) Scotian Shelf & Northumberland Strait(from groundfish stomachs)
Thomas McDonald	031	B H I	Platyhelminthes:Trematoda & Cestoda Fish parasites Fish diseases caused by invertebrates	N America N America esp. NW Pacific ditto
F. Scott McEuen	139	A j k M	Invertebrates Echinodermata Echinodermata:Holothuroidea Invertebrates	Marine esp. Pacific(intertidal & subtidal) Global Global Pacific:San Juan Islands
S.E. McGladdery	150	H	Protozoa:Apicomplexa:Coccidia. Platyhelminthes:Trematoda(Monogenea & Digenea) & Cestoda. Nematoda: Secernentea:Ascaridida. Acanthocephala:Palaeacanthocephala: Echinorhynchidae	NW Atlantic
Alan R. McIver	017	AbCdfGhijm E AQUACULTURE	Invertebrates Invertebrates esp. Mollusca	Canadian Atlantic(offshore & coastal) Canadian Atlantic & (coastal) Caribbean
Paul McKee	204	ACD G	Mollusca:Bivalvia:Pisidiidae Macrobenthos	Temporary ponds Canada(Freshwater & marine)
Dr. W. Brian McKillop	045	A C f g	Mollusca:Gastropoda Invertebrates esp. Mollusca Mollusca Invertebrates	Manitoba ditto Manitoba

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Prof. J.D. McLaughlin	107	a	Platyhelminthes:Cestoda & Trematoda(Digenea). Acanthocephala. Nematoda	Manitoba
		B	Platyhelminthes:Cestoda:Hymenolepididae	ditto
		H	Helminthes	Manitoba(aquatic)
		i	Platyhelminthes:Trematoda:Digenea	Manitoba
Dr. D.W. McLeese	024	efGk TOXICOLOGY	Crustacea:Decapoda. Mollusca:Bivalvia. Annelida:Polychaeta	Atlantic
Prof. B.R. McMahon	144	cDjk	Crustacea:Decapoda	Marine,freshwater & terrestrial
Lena Measures	147	aHl	Nematoda	Global esp. Canada
		bij	Nematoda:Secernentea:Trichostrongyloidea	ditto
Dr. Eugene Meerovitch	120	Cf	Parasitic Protozoa and Helminthes	Global
		djl	Parasitic invertebrates	Global
		H	Protozoa:Sarcomastigophora: Entamoeba. Nematoda:Adenophorea: Trichinella	Global
Janice L. Metcalfe	012	Ad TOXICOLOGY	Annelida:Hirudinoidea	Ontario(rivers & streams)
Prof. D.E. Mettrick	157	DFHK	Platyhelminthes:Cestoda & Trematoda. Nematoda	
Dr. Steve Mihok	008	ahl	Helminthes & parasitic blood Protozoa of rodents. Ectoparasites of rodents	Manitoba(boreal forest)
Sharon Miksys	166	cDI ENDOCRINOLOGY	Mollusca	Freshwater
Sandra Millen	142	A	Mollusca:Gastropoda:Opisthobranchia	NE Pacific
		B	Mollusca:Gastropoda:Opisthobranchia. Tunicata	ditto
		f	Invertebrates	ditto

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Dr. Robert J. Miller	025	A e	Invertebrates Crustacea:Decapoda:lobsters & crabs	Nova Scotia(marine shallow water) Canadian Atlantic(coastal)
Dr. Barry M. Millman	146	DIK	Mollusca. Chelicerata:Merostomata: Limulus	
Dr. Claudia E. Mills	160	ABCdeFhijM	Cnidaria:Hydrozoa. Ctenophora	Canadian Pacific(esp. around Victoria) & New Zealand
Dr. Eric L. Mills	110	B HISTORY OF SCIENCE	Crustacea:Amphipoda Biographical studies of systematists.	N Atlantic mainly
Dr. Philip V. Mladenov	129	AbCdIM	Echinodermata	Caribbean,temperate Atlantic & Pacific,Arctic
		AbCdIM	Annelida:Polychaeta:Myzostomida	Caribbean & NE Pacific
		AbCdIM	Crustacea:Copepoda:Cancerillidae	Caribbean
Dr. Thomas P. Mommsen	109	d	Mollusca:Bivalvia & Cephalopoda (squid). Chelicerata:Arachnida	
		K	Mollusca:Bivalvia & Cephalopoda (squid)	
Dr. Walter T. Momot	113	ACEfg	Crustacea:Decapoda:Orconectes virilis	Ontario & U.S.
		AQUACULTURE	Crustacea:Decapoda:Procambarus	Ontario & Louisiana
David S. Moore	025	A	Annelida:Polychaeta. Mollusca: Gastropoda & Bivalvia. Crustacea. Cnidaria. Echinodermata	Nova Scotia:Atlantic coast (subtidal)
		c e L	Invertebrates Crustacea:Decapoda:lobsters Echinodermata:Echinoidea:sea urchin	Nova Scotia:Atlantic coast
J.W. Moore	042	AbGl	Crustacea	
Claude C. Morris	125	aCf	Mollusca:Cephalopoda:Teuthoidea: Illex & Architeuthis	Canadian Atlantic

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Dr. J.R. Morris	114	Aeg	Invertebrates	NE Ontario(boreal-deciduous forest transition zone)
		h	Mollusca(hosts). Platyhelminthes: Trematoda	ditto
Dr. R.I.G. Morrison	014	acg WILDLIFE USE	Invertebrates	James Bay & Hudson Bay(coastal marshes & tundra),High Arctic(core sampling of intertidal flats) & Bay of Fundy
Tim Mousseau	158	AEJ	Invertebrates esp. Crustacea: Mysidacea & Amphipoda	Temperate & northern lakes(benthic)
Jean Munro	040	A	Crustacea:Decapoda. Mollusca. Annelida:Polychaeta	Golfe du Saint-Laurent & Iles-de-la-Madeleine(littoral & lagunes)
		ef	Crustacea:Decapoda:Homarus americanus	ditto
Jim Murphy	027	ACDEK	Invertebrates	
Bruno Myrand	053	e AQUACULTURE	Mollusca:Bivalvia:pétoncles Mollusca:Bivalvia:huîtres, moules & pétoncles	Iles-de-la-Madeleine Iles-de-la-Madeleine, Gaspésie & basse Côte Nord
Dr. K.S. Naidu	029	AcEf AQUACULTURE	Mollusca:Bivalvia:Pectinidae Mollusca:Bivalvia:scallops	Newfoundland ditto
Dr. William E. Neill	143	A	Rotifera. Crustacea:Cladocera (Daphnia) & Copepoda(Calanoida)	Global(freshwater & planktonic)
Dr. Gary F. Newkirk	109	GENETICS	Mollusca:Bivalvia:Ostrea edulis, Crassostrea virginica	Atlantic coast
		AQUACULTURE	Mollusca:Bivalvia:Ostrea, Crassostrea & Mytilus	Atlantic coast;Third World
Dr. Thomas Nogrady	107	Abk	Rotifera	Littoral(benthic)
Prof. Ronald K. O'Dor	109	aCDefm	Mollusca:Cephalopoda. Crustacea	Marine esp. Atlantic

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Philip E. Oshel	125	ABgIJ C FUNCTIONAL MORPHOLOGY, SCANNING ELECTRON MICROSCOPY	Crustacea esp. Amphipoda Arthropoda esp. Crustacea & Chelicerata(Arachnida) Invertebrates	Global esp. polar regions(marine) ditto
Madhu A. Paranjape	009	A B	Invertebrates Crustacea:Copepoda & Euphausiacea. Mollusca:Gastropoda: pteropods	Marine Atlantic, Arctic & Pacific(inshore & oceanic)
W. Roy Parker	017	g TOXICOLOGY	Crustacea:Cladocera:Daphnia. Mollusca	Maritime provinces
D.G. Parsons	029	cE	Crustacea:Decapoda esp. Pandalidae	NW Atlantic:Newfoundland-Labrador region
Dr. Dorothy H. Paul	160	D fij	Crustacea Arthropoda. Annelida. Mollusca	
Dr. Stewart B. Peck	104	A B C IJ	Invertebrates Onychophora. Crustacea. Chelicerata Invertebrates Arthropoda	Canada(freshwater & terrestrial) N America(cave) New World Global
Dr. J.A. Percy	023	ak D	Crustacea:Amphipoda. Ctenophora Crustacea:Amphipoda. Macrozooplankton	Arctic(marine) ditto
Douglas Pezzack	025	A E	Crustacea:Decapoda Crustacea:Decapoda:Homarus americanus	Gulf of Maine & Scotian shelf Offshore regions:Gulf of Maine, Scotian shelf & Georges Bank
Dr. Bernadette Pinel-Alloul	136	Ag	Zooplancton	Québec:baie de James(eaux douces)

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Patricia Pocklington	047, 307	B	Annelida:Polychaeta	E Canada & Arctic(marine)
M. Pomeroy	019	AG	Invertebrates	British Columbia:Prince Rupert to Fraser River estuary
		b	Annelida:Polychaeta	British Columbia:Ocean Falls
François Pothier	136	ck PHYSIOLOGIE CELLULAIRE	Protozoa:Sarcomastigophora: Amoeba proteus	
Dr. John W. Potter	005	AbCdFGiL	Nematoda:Adenophorea(Dorylaimida) & Secernentea(Tylenchida)	E Canada(agricultural soils)
Robert Arthur Pottle	111	AeF	Crustacea:Decapoda:Cancer irroratus & Homarus americanus	Canadian Atlantic(sublittoral benthos)
Louise Pouliot	134	A	Crustacea:Euphausiacea & Copepoda	Estuaire du Saint-Laurent
Dr. John D. Pringle	025	AEj	Crustacea	W Atlantic:Scotian Shelf
M.J. Pybus	139	BHL	Nematoda. Platyhelminthes: Cestoda & Trematoda. Chelicerata: Acari	N America
		MANAGEMENT	Wildlife	N America(terrestrial)
Fahmida Rafi	036	B	Crustacea:Isopoda	Global(marine) & Canada(freshwater & terrestrial)
Dr. M. Saidur Rahman	163	B dHk	Crustacea:Tanaidacea Nematoda. Platyhelminthes: Cestoda & Trematoda	Canada(marine) Global
Donald J. Rainnie	155	hKL	Protozoa:Apicomplexa:Coccidia	
Luc A. Rainville	118	A	Invertebrates	St. Lawrence estuary,Gulf of St. Lawrence & Saguenay Fjord
		b	Zooplankton:Crustacea esp. Copepoda	ditto

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Charles W. Ramcharan	158	aF	Crustacea	Temperate lakes(planktonic)
Prof. D.J. Randall	141	cD fik	Crustacea Crustacea	Pacific islands(terrestrial)
Prof. Manfred Ernst Rau	120	aH	Parasitic Helminthes	
W. Nero Redwood	158	A gh	Crustacea Crustacea:Mysidacea:Mysis relicta	Canadian Shield(oligotrophic lakes) ditto
Dr. Robert G.B. Reid	160	Dfi J	Mollusca Invertebrates	
Dr. Henry M. Reis ig	121	AbDeghijlm	Porifera	Canadian Atlantic & Pacific. Caribbean
		AbDeghijlm	Mollusca:Bivalvia	Canadian Atlantic
Dr. John W. Reynolds	153, 303	ABGI	Annelida:Oligochaeta	Global(terrestrial)
Michael D. Rigby	046	GH	Helminthes	
Dr. M.J. Risk	123	AG	Cnidaria:coral reef. Porifera: boring sponges	Caribbean & Great Barrier Reef
		A	Invertebrates esp. Mollusca	Bay of Fundy & eastern Arctic
David A. Robichaud	024	Ace	Crustacea:Decapoda:Majidae	Eaux profondes du golfe du Saint-Laurent & au large de Terre-Neuve & du Cape Breton
Shawn M.C. Robinson	131	A	Mollusca. Crustacea. Echinodermata	Temperate(subtidal)
		cf dE	Invertebrates Mollusca:Cephalopoda	NW Pacific(temperate subtidal)
Dr. A. Rogerson	037	Ag	Protozoa:Ciliophora	Freshwater

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J. Brian Rooke	147	A Gj	Invertebrates esp. Mollusca Invertebrates	Shield lakes & temperate streams Temperate reservoirs
Dr. A.M. Rose	140	jm GENETICS, MOLECULAR BIOLOGY	Neamtoda:Secernentea: Caenorhabditis elegans	
Dr. Donald Murray Ross	139	d	Cnidaria:Anthozoa:Actinaria (mainly). Crustacea. Mollusca.	NE Pacific coast
		E	Cnidaria:Anthozoa:Actinaria. Crustacea. Mollusca	ditto
Terence W. Rowell	025	aE	Mollusca	Atlantic(inshore & offshore)
L. Robert Russell	022	E h	Crustacea:Amphipoda:Gammarus Nematoda:Secernentea:Cucullanidae	Pacific(intertidal) & freshwater Pacific & freshwater
Patrick M. Ryan	029	A C	Crustacea Invertebrates	Newfoundland(freshwater) ditto
Lynn Ryder	113	abCfHl	Invertebrates	Boreal forest,freshwater lakes & tundra
Prof. A.S.M. Saleuddin	166	D ENDOCRINOLOGY	Mollusca:Gastropoda:Pulmonata: Helisoma,Helix,Otala & Physa	
Dr. Douglas Sameoto	009	Ac	Zooplankton	Open ocean
Prof. Wm.M. Samuel	139	Hl	Nematoda:Secernentea:Metastrongyloidea & Trichostrongylidae. Chelicerata:Arachnida:Dermacentor albipictus	W Canada(prairie & boreal montane forest)
Prof. Ian M. Sandeman	133	dH	Platyhelminthes:Trematoda & Cestoda	Ontario(fish parasites)
		D	Cnidaria	Caribbean(coral reefs)

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R.G. Saunders	207	E	Mollusca:Bivalvia(Tapes japonica, Chlamys,Patinopecten caurinus) & Gastropoda(Haliotis kamchatkana)	Pacific(intertidal & subtidal)
		m	Mollusca:Bivalvia:Tapes japonica & Chlamys	ditto
Dr. David J. Scarratt	024	AE	Crustacea	Atlantic coast
Dr. Peter Schwinghamer	009	Aej	Invertebrates(meio- & macrofauna)	Marine(benthic)
Dr. J.S. Scott	024	H	Platyhelminthes:Trematoda:Digenea	Atlantic(parasites of fishes)
P.J.B. Scott	118	AiJ f	Cnidaria:Anthozoa:Scleractina Mollusca:Bivalvia:Mytilidae: Lithophaga	Caribbean & Hong Kong ditto
Dr. Aaron D. Sekerak	215	H	Crustacea:Copepoda. Platyhelminthes. Acanthocephala. Aschelminthes	Canada & NE Pacific(parasites of marine & freshwater fishes)
Thomas W. Sephton	161	ACdh	Mollusca:Bivalvia:Unionidae	E Canada
Mark R. Servos	147	A	Mollusca	Canadian Shield lakes
Eiko Yoshida Shaul	157	Bi	Chelicerata:Acari:Phytoseiidae	Global
Thomas Shields	201	ACEK f	Mollusca Crustacea	Pacific(intertidal & subtidal) Pacific(subtidal)
Dr. Chang-tai Shih	036	aBcdefIJm ZOOGEOGRAPHY a	Crustacea:Amphipoda & Copepoda	Global(oceanic)
			Cnidaria:Hydrozoa & Scyphozoa. Chelicerata:Pycnogonida	Global(marine)
Dr. Richard R. Shivers	163	DIK	Crustacea:Decapoda:Homarus & Orconectes	N America(east coast)
Dr. John R. Sibert	031	A	Invertebrates esp. Crustacea: Copepoda:Harpacticoida	Meio- & hyperbenthos

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Yvan Simard	134	A OCEANORAPHIE	Zooplancton esp. Crustacea: Euphausiacea	Golfe du Saint-Laurent, estuaire du Saint-Laurent & baies James & d'Hudson
Dr. Chaman Lal Singla	160	C	Invertebrates esp. Porifera & Cnidaria	Canadian Pacific
		F	Cnidaria	ditto
		I	Porifera. Cnidaria. Echinodermata	ditto
		SENSORY RECEPTORS	Invertebrates	
Ranendra Nath Sinha	006	A	Chelicerata:Acari	Global esp. N America(in stored product)
		B	ditto	Canada(in stored product)
Dr. J.M. Smith	120	cdFH	Protozoa:Sarcomastigophora: Entamoeba. Nematoda	
Prof. Michael J. Smith	131	KJM MOLECULAR BIOLOGY	Echinodermata	
Dr. A.N. Spencer	139	ak	Cnidaria:Hydrozoa:Polyorchis	British Columbia(coastal)
		D	Cnidaria:Hydrozoa. Mollusca: Gastropoda:pteropods	British Columbia(coastal) & Pacific
		F	Mollusca:Gastropoda:Clione. Cnidaria:Hydrozoa	NE Pacific(coastal,planktonic)
		j	Cnidaria:Hydrozoa	British Columbia(coastal)
Dr. W. Gary Sprules	158	Ac	Crustacea:Cladocera & Copepoda	Ontario(lakes)
Nell Stallard	215	b	Crustacea:Copepoda	Canada & Alaska(marine)
		G	Invertebrates esp. Crustacea	ditto
		h	Platyhelminthes:Cestoda	British Columbia(parasites of freshwater fishes)
David Stanton	164	aJ	Crustacea:Cladocera:Daphnia	Canadian Arctic
Dr. C.G.H. Steel	166	Dfg	Crustacea:Isopoda	Terrestrial

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. D.H. Steele	125	A	Crustacea. Echinodermata: Echinoidea. Mollusca.	N Atlantic & Arctic
		b	Crustacea:Amphipoda	Arctic & Indo-Pacific
		j	Invertebrates	
Dr. V.J. Steele	125	Di ENDOCRINOLOGY	Crustacea:Amphipoda	N Atlantic
Stephen J. Stephen	125	B	Mollusca:Cephalopoda	Canadian Atlantic
Dr. Robert L. Stephenson	109	Ae	Invertebrates esp. Mollusca & Echinodermata	Marine(coastal)
E. Anne Stewart	207	A	Echinodermata:Echinoidea: Strongylocentrotus	British Columbia:Vancouver Island (W coast) & Checleset Bay
		AQUACULTURE	Mollusca:Bivalvia:Veneridae (Venerupis japonica) & Pectinidae (Chlamys hastata)	British Columbia:Bamfield
T. Michael Stock	139	Ac	Helminthes	Freshwater & marine(in birds)
		b	Platyhelminthes:Cestoda	Freshwater
		j	Invertebrates	
Dr. P.H.G. Stockdale	155	Hl	Protozoa:Apicomplexa:Coccidia	
Dr. Kenneth B. Storey	104, 105	dK	Mollusca:Cephalopoda,Gastropoda & Bivalvia. Annelida:Polychaeta. Cnidaria:Anthozoa	Marine(intertidal)
Uta R. Strelive	147	cHl	Parasites of wild animals	S Ontario
Kim W. Strong	214	A	Crustacea:Isopoda:Idotea.	Canadian Atlantic & Arctic(marine)
			Zooplankton	
		G	Zooplankton	ditto
Dr. Michael Sukhdeo	157	H	Invertebrates	

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Ian Sutherland	036	B c BIOGEOGRAPHY	Crustacea:Copepoda Crustacea esp. Copepoda & Cladocera Invertebrates esp. Crustacea: Copepoda & Cladocera	Canada(freshwater & marine) ditto Global esp. arctic & subarctic (freshwater & marine)
D.M. Taylor	029	ACEF	Crustacea:Decapoda	Canadian Atlantic
Laura Taylor	160	AG	Annelida:Polychaeta	Marine(benthic)
Prof. W.D. Taylor	161	Acdfg	Protozoa:Ciliophora(mainly) & Sarcomastigophora. Rotifera. Crustacea	Great Lakes & proximate aquatic environments
Dr. Jean-Claude Therriault	038	A	Crustacea:Euphausiacea & Copepoda	Estuaire & golfe du Saint-Laurent
Denis Thomson	216	A g	Invertebrates ditto	Canadian high Arctic & Bering Sea (marine & benthic) Canadian high Arctic(benthic)
Dr. Cyril H.S. Thong	131	BDg H	Nematoda Nematoda	British Columbia(in bark beetles)
Dr. William Threfall	125	ah b	Helminthes & ectoparasites Helminthes esp. Platyhelminthes: Trematoda:Digenea	Holarctic ditto
Dr. Alan D. Tomlin	002	Abij	Chelicerata:Acari. Crustacea: Isopoda. Myriapoda. Annelida	S Ontario agricultural lands (soil ecology)
J.L. Townshend	005	aiL	Nematoda:Secernentea:Tylenchina: Pratylenchus & Meloidogyne	Ontario
M. John Tremblay	009, 308	Agj bcf E	Crustacea. Mollusca. Chaetognatha Crustacea:Copepoda Crustacea. Mollusca	Atlantic(pelagic) Planktonic Atlantic(pelagic & benthic)
Prof. Pierre Trudel	134	ABDF ECOPHYSIOLOGIE	Crustacea:Decapoda Crustacea:Decapoda:Crangon septemspinosa	Marin intertidal Golfe du Saint-Laurent

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Frederick Wan Yip Tse	156	Di	Crustacea	
Andrée Turenne	054	Acg	Rotifera. Crustacea:Cladocera & Copepoda	Archipel de Montréal:fleuve Saint-Laurent,rivière des Prairies, rivière des Mille-Iles,lac Saint-Louis & Lac des Deux-Montagnes
Dr. Guy Vaillancourt	137	G	Invertébrés	Secteur estuarin d'eau douce
James van Es	139	AC	Mollusca:Gastropoda: Stylommatophora	Central Canada
Lucie Vezina	038	cE	Crustacea:Decapoda:crabe des neiges	Golfe du Saint-Laurent,baie des Chaleurs & estuaire du Saint-Laurent
Dr. Bruno Vincent	137	Abg	Annelida:Hirudinoidea. Mollusca	St. Lawrence River
Dr. J.W. Wacasey	023	A B	Invertebrates Annelida:Polychaeta	Canadian Arctic(marine) ditto
Susan L. Waddy	024	aCDefkl AQUACULTURE	Crustacea:Decapoda:Homarus americanus	
Dennis P. Wakeham	029	acefg	Platyhelminthes:Turbellaria. Nematomorpha:Gordioida. Mollusca: Gastropoda & Bivalvia. Annelida: Hirudinoidea & Polychaeta. Chelicerata:Arachnida. Crustacea: Amphipoda	Newfoundland:Experimental Ponds area(Spruce Pond & Headwater Pond)
Michael T. Wan	019	G	Invertebrates(fish food organisms)	British Columbia salmonid watercourses
Dr. N.H.F. Watson	010	Ae b	Invertebrates Crustacea:Copepoda:Cyclopoida (Cyclops) & Calanoida(Pseudocalanus)	
		D	Crustacea:Copepoda:Cyclopoida & Calanoida	Freshwater & marine(diapause)
		G	Crustacea(planktonic)	Laurentian Great Lakes;Arctic (marine)

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
Dr. John M. Webster	131	CDHK	Nematoda	Plant & insect parasites;soil forms
		E	Nematoda. Protozoa	British Columbia coast
		I	Nematoda	Insect parasites
Prof. Harold Edward Welch	149	AIJ	Nematoda:Adenophorea:Mermithida	Global(insect parasites)
		B	Entomophilic nematodes	ditto
		C	Nematoda	N America(insect parasites)
		h	Helminthes	Global(bird parasites)
		L	Caused by Nematoda & Protozoa: Microspora	Global(insect parasites)
Dr. Michèle G. Wheatly	144	aDfk	Crustacea:Decapoda	Marine(intertidal) & freshwater
Dr. Alan W. White	024	ADEK	Zooplankton. Mollusca(shellfish)	Marine environment where red tides, fish kills & "paralytic shellfish poisoning" occur,esp. in Bay of Fundy
Dr. Noel D.G. White	006	a PESTICIDE EFFECTS	Chelicerata:Acari	Global(stored products)
Ronald D. Wickstrom	016	e LIMNOLOGY	Invertebrates esp. zooplankton	Sub-arctic mountain lakes & streams
Prof. Theodore J. Wiens	149	Df NEUROBIOLOGY	Crustacea:Decapoda	
Dr. D.J. Wildish	024	AbEfgj	Invertebrates esp. Crustacea: Amphipoda:Gammaridea	Bay of Fundy & Scotian Shelf
		c	Crustacea:Amphipoda:Talitroidea	Global
Prof. Jorrel L. Wilkens	114	D	Crustacea. Brachiopoda	Marine
Dr. Paul R. Wilkinson	004	AbCdfghikl	Chelicerata:Acari:Ixodida	Canada & Australia(cordillera)
Dr. D.D. Williams	159	AeFi	Crustacea:Decapoda,Amphipoda & Copepoda. Chelicerata:Acari	Ontario
Dr. J.M. Wojtowicz	156	Dk pharmacology	Crustacea	
C. Kim Wong	158	AdFij	Crustacea:Copepoda & Cladocera	Ontario lakes

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Name Nom	Inst.	Fields of interest Domaines d'étude	Taxonomic groups Groupes taxinomiques	Geographic and ecological areas Aires géographiques & écologiques
P.L. Wong	113	H	Nematoda:Secernentea:Acuarioidea	Lake Manitoba
Dr. Patrick T.K. Woo	147	beHikl ultra-structure	Protozoa:Sarcomastigophora: Trypanosoma, Cryptobia & Giardia	S Ontario
Susan M. Woods	208	A	Zooplankton esp. Crustacea: Copepoda	Canada(marine) & Caribbean
		B	Crustacea:Copepoda:Calanoida & Cyclopoida	Marine
		e	Invertebrates	Canada(marine)
		f	ditto	
		G	ditto	Marine
Barry Wright	047	FAUNA	Invertebrates	Nova Scotia(terrestrial)
Prof. K.A. Wright	157	HI cell biology	Nematoda(free living & parasitic)	Global
Norman D. Yan	048	AceG	Crustacea:Cladocera & Copepoda. Rotifera	Precambrian Shield lakes
Prof. E. Zouros	109	AbDEgJk	Mollusca:Bivalvia:mussels, oyster & scallops	Canadian Atlantic

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Part II. Taxonomic and subject index to Part I

Seconde partie Index taxinomique par sujets traités dans la première partie

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
PROTOZOA	harmsen mihok	cawthorn gajadhar	lewis,p.d. MEEROVITCH	COUILLARD	crowe	meerovitch
Sarcomastigophora	MAHRT TAYLOR,W.D.	woo	lalonde mahrt pothier smith,j.m. taylor,w.d.	FORGET harmsen LALONDE smith,j.m.	woo	SMITH,J.M. taylor,w.d.
Labyrinthalata						
Apicomplexa	desser MAHRT	desser	mahrt	desser		
Microspora						
Myxozoa	desser	desser		desser		
Ascetospora						
Ciliophora	GATES GIFFORD ROGERSON TAYLOR,.W.D	GATES gifford	GATES GIFFORD taylor,w.d.	GIFFORD taylor,w.d.	gifford	taylor,w.d.
Placozoa						
PORIFERA	gavin HAWKINS REISWIG RISK	reiswig	hawkins SINGLA	WEISWIG	gavin hawkins reiswig	
CNIDARIA	brinckmann-voss CALDER CHIA gavin koleba mason MOORE,D.S. RISK	BRINCKMANN-VOSS KOLEBA	BRINCKMANN-VOSS SINGLA CHAPMAN,D.M.	AHERONGEN brinckmann-voss	gavin MASON	SINGLA

Environment Protection Protection de l'environnement	Parasitology Parasitoligie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
lewis,p.d.	CAWTHORN CROWE LEWIS,P.D. MARCOLIS mlhok	CROWE gajadhr			cawthorn JAQUES mlhok	
taylor,w.d.	BOWER harmsen MAHRT MEEROVITCH SMITH,J.M. WOO	woo	HARMSEN	lalonde pothier woo	LALONDE mahrt woo	DINGLE
	DESSER GAJADHAR MAHRT MCGALDERRY rainnie STOCKDALE	desser		RAINNIE	desser mahrt RAINNIE stockdale	
	BOYCE DESSER	desser			BOYCE desser	
gates rogerson taylor,w.d.		GATES gifford	GATES gifford			
GAVIN hawkins reiswig RISK	reiswig	reiswig	reiswig		reiswig	reiswig
gavin RISK		AHRONGEN BRINCKMANN-VOSS CHAPMAN,D.M. SINGLA				brinckmann-voss

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Scyphozoa	LARSON	CALDER LARSON	LARSON shih	LARSON		LARSON
Cubozoa				LEONARD		LEONARD
Hydrozoa	arai ARKETT brinckmann-voss FRADETTE LARSON MACKAS MILLS,C.E. SPENCER	ARAI BRINCKMANN-VOSS CALDER chia LARSON MILLS,C.E.	arai BRINCKMANN-VOSS LARSON MACKIE,G.O MILLS,C.E. shih	ARAI ARKETT brinckmann-voss larson LEONARD mackas MACKIE,G.O. mills,c.e. SPENCER	mackie,g.o. mills,c.e.	arkett ARSON LEONARD MACKIE,G.O. MILLS,C.E. SPENCER
Anthozoa	SCOTT,P.J.B.	ARAI		ARAI ross storey	ROSS	
Ctenophora	ANDERSON,J.T. arai LARSON perry	ARAI	anderson,j.t. LARSON	larson	ANDERSON,J.T.	larson
PLATYHELMINTHES	burt HOLMES	holmes				
Turbellaria	DAVIES,R.W. vaikehan	fleming	mackinnon vaikehan	lacalli mackinnon	vaikehan	vaikehan

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
		LARSON	larson	larson		
mackas	mills,c.e.	BRINCKMANN-VOSS LARSON MILLS,C.E.	mills,c.e. spencer	larson spencer		brinckmann-voss MILLS,C.E.
		scott.p.j.	SCOTT,P.J.B.	STOREY		
				larson percy		
	BEVERLEY-BURTON FRIMETH HOLMES JOHNSON,A.E. SEEBAK	johnson,a.e.	BURT frimeth johnson,a.e.			
vakeham	FLEMING MACKINNON	fleming lacalli MACKINNON	LACALLI mackinnon			LACALLI mackinnon

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Trematoda	ADDISON mclaughlin	ADDISON BEVERLEY-BURTON BURT kennedy LEWIS,D.L. margolis MCDONALD PYBUS threfall	ADDISON ANDREWS lewis,p.d. mackinnon	mackinnon METTRICK rahman sandeman		addison LEWIS,P.D. METTRICK
Cestoda	ADDISON drouin mclaughlin	ADDISON BURT MCDONALD MCLAUGHLIN PYBUS stock	ADDISON ANDREWS lewis,p.d. mackinnon	mackinnon METTRICK rahman sandeman	drouin	addison METTRICK
NEMERTEA	CHIA gavin			AMERONGEN lacalli	gavin	amerongen
GNATHOSTOMULIDA						
MESOZOA						
(ASCHELMINTHES)						

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
	ADDISON andrews BOYCE BRATTEY BURT CROWE KENNEDY LANKESTER LEWIS,P.D. MACKINNON MARGOLIS MCGLADDERY METTRICK morris,j.r. PYBUS RAHMAN SANDEMAN SCOTT,J.S.	addison CROWE MACKINNON mclaughlin	mackinnon	METTRICK rahman	BOYCE KENNEDY lankester PYBUS	mackinnon
lewis,p.d.	ADDISON andrews BOYCE BRATTEY BURT BUTTERWORTH DIXON DROUIN HELLUY HOGANS LEWIS,P.D. MACKINNON MCGLADDERY METTRICK PYBUS RAHMAN SANDEMAN stallard	addison MACKINNON	mackinnon	METTRICK rahman	BOYCE PYBUS	mackinnon
GAVIN	FLEMING	AMERGERON fleming lacalli	lacalli			CHIA LACALLI
	SEKERAK					

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
GASTROTRICHA						
ROTIFERA	BATEMAN CHENGALATH CODIN-BLUMEB FERNANDO FRICKER NEIL NOGRADY TURENNE YAN	CHENGALATH CODIN-BLUMEB FERNANDO nogrady	BATEMAN turenne yan		yan	fricker
KINORHYNCHA						
NEMATODA	ADDISON HOLMES mclaughlin measures	ADDISON ANDERSON,R.V. APPY baker,m.r. BUTTERWORTH cawthorn margolis PYBUS THONG WELCH	ADDISON ANDREWS GALLOWAY mackinnon WEBSTER WELCH	BURR mackinnon METTRICK rahman THONG WEBSTER	WEBSTER	addison BURR METTRICK
Adenophorea	GALLOWAY POTTER WELCH	CURRAN potter	FINNEY POTTER	gordon potter		finney POTTER
Secernentea	BELAIR POTTER townshend	measures potter	BAILLIE FINNEY POTTER	buzzell potter		finney POTTER

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
FRICKER turenne YAN			CHENGALATH	nogrady		
lewis,p.d. thong	ADDISON ANDERSON,R.C. andrews BAKER,M.R. BEVERLEY-BURTON BOYCE BRATTEY BUTTERWORTH CAWTHORN HOLMES LEWIS,P.D. MACKINNON MARGOLIS MEASURES METTRICK PYBUS RAHMAN THONG WEBSTER WRIGHT,K.A.	addison anderson,r.c. BURR butterworth MACKINNON WEBSTER WRIGHT,K.A.	burr mackinnon	METTRICK rahman WEBSTER	anderson,r.c. appy BOYCE butterworth cawthorn measures PYBUS WELCH	ANDERSON,R.C. burr mackinnon
POTTER	CURRAN GORDON MEEROVITCH	curran potter WELCH	WELCH		curran POTTER	
baillie POTTER	BUZZELL LANKESTER MCGLADDERY russell SAMUEL WONG,P.L.	BUZZELL measures potter townshend	BAILLIE measures rose	BAILLIE	BELAIR lankester POTTER samuel TOWNSHEND	ballie rose

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
NEMATOMORPHA	wakeahm		wakehan		wakehan	wakehan
ACANTHOCEPHALA	HOLMES mclaughlin	ANDREWS HOGANS holmes				
PRIAPULIDA	gavin				gavin	
MOLLUSCA	AITKEN BERGERON BOURGET BRADSHAW-HAWKINS CHIA DAVIS,D.S. DICKIE DRUMOND-DAVIS ellis emmett FREEMAN gavin GRIGG HIMMELMAN HUEBNER LALLI LOCASCIULLI MCCROY MUNRO RISK ROBINSON ROOKE rowell SERVOS SHIELDS STEELE,D.H. STEPHENSON TREMBLAY VINCENT WHITE, A.W.	bergeron COWAN davis,d.s. drusmond-davis GAVIN GRIGG VINCENT	aitken BRADSHAW-HAWKINS DAVIS,D.S. drusmond-davis gilkinson GRIGG LALLI MCKILLOP miksys SHIELDS	dufresne-dubé EMMETT FARREL HUEBNER HUTCHESON localli MIKSYS MILLMAN REID ross SPENCER WHITE,A.W.	ackman DICKIE DRUMOND-DAVIS emmett FREEMAN gavin grigg hawick MCIVER ROSS ROWELL SHIELDS STEPHENSON TREMBLAY WHITE,A.W.	BRADSHAW- HAWKINS holmes LALLI mckillop paul reid

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
[illegible]						
	andrews BRATTEY HELLUY HOGANS HOLMES MARGOLIS MCGLADDERY SZEKERAK				HOGANS	
GAVIN						
BRADSHAW-HAWKINS doe ELLIS GAVIN grigg hawick locascIulli parker tremblay vincent	grigg morris,j.r.	BUCKLAND-NICKS dickie FARRELL grigg localli lalli MIKSYS MILLMAN paul reid	buckland-nicks GRIGG localli pane tremblay	ACKMAN EMMETT farrell kidder MILLMAN SHIELDS WHITE,A.W.		bradshaw-nicks KIDDER LACALLI

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Polyplacophora	cowan	JAMIESON				
Gastropoda	BLEAKNEY BOAG BRADSHAW-HAWKINS CAMPBELL,D.E. D'AMOURS,D. denhel DUBE,J. GILKINSON GRENKOW HARVEY HUEBNER MACKIE,G.L. maclellan MCKILLOP MILLEN MOORE,D.S. VAN ES vakeham	BLEAKNEY campbell,d.e. dubé,j. grenkov harvey LEWIS,P.D. MACKIE,G.L. MACLELLAN MILLEN PARANJAPE	BLEAKNEY boag BRADSHAW-HAWKINS chase dehnel GRENKOW KHAN MACKIE,G.L. maclellan VAN ES vakeham	CHASE DEHNEL KHAN KINIGELIS LEONARD SALEUDDIN STOREY	D'AMOURS,D himmelman LEWIS,D.J. SAUNDERS vakeham	boag BRADSHAW-HAWKINS chase D'AMOURS,D. grenkov LEWIS,P.D. SPENCER vakeham
Cephalopoda	aldrich AMARATUNGA ANDERSON,J.T. BALCH BOURNE HARWICK heritage lilly morris,c.c. o'dor	aldrich STEPHEN	ALDRICH AMARATUNGA anderson,j.t. bourne HERITAGE MORRIS,C.C. O'DOR	ALDRICH BALCH dumont gpaline hochachka mommsen O'DOR robinson storey	aldrich AMARATUNGA ANDERSON,J.T. BALCH BOURNE HERITAGE lilly o'dor ROBINSON	ALDRICH amaratunga BALCH hartwick heritage morris,c.c. o'dor
Bivalvia	CAMPBELL,D.E. cossa DICKIE DUBE,J. FRECHETTE FYFE GILKINSON HARWICK heritage LAPOINTAINE lavoie MACDONALD MCKEE MOORE,D.S. naidu REISWIG SEPHTON vakeham ZOURS	dubé,j. LAPOINTAINE reiswig zours	campbell,d.e. fyfe gilmour HERITAGE MCKEE naidu SEPHTON vakeham	castell gilmour hochachka macdonald MALLET MCKEE mommsen REISWIG sephton storey ZOURS	DICKIE FYFE HERITAGE LAVOIE LEWIS,D.J. mcleese myrand NAIDU reiswig SAUNDERS vakeham ZOURS	fyfe gilmour mcleese naidu scott,p.j.b. vakeham

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
BRADSHAW-HAWKINS DUBE,J. GREENOW wakeham	boag	chase KHAN	grevkov	KHAN kurtgelis STOREY		
		AITKEN ALDRICH GOSLINE	aldrich	aldrich HOCHACHKA MOMMSEN STOREY		o'dor
COSSA DUBE,J. lavoie MALLET MCLEESE reiswig wakeham zouros	reiswig sephton	GILMOUR reiswig	dickie GILMOUR reiswig ZOURS	HOCHACHKA mcleese MOMMSEN STOREY zouros	reiswig	DUBE,P. DUFRESNE-DUBE gilmour GUSTAFSON reiswig saunders

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
ANNELIDA	ellis TOMLIN	tomlin				paul
Polychaeta	AITKEN CHIA CHRISTIE CRIPPEN DRUMMOND-DAVIS DUBE,J. FOURNIER FRADETTE gavin koleba levings MCCUROY MLADENOV MOORE,D.S. MUNRO TAYLOR,L. vakeham	CHRISTIE CRIPPEN drummond-davis dubé,j. FOURNIER KOLEBA levings LINGLETTER mladenov POCKLINGTON pomeroy VACASEY	aitken drummond-davis LEVINGS MLADENOV vakeham	localli mladenov storey	gavin LEVINGS mcleese vakeham	CHRISTIE mcleese vakeham
Hirudinoidea	BARTON DAVIES,R.W. DUBE,J. GRENKOW METCALFE VINCENT vakeham	barton dubé,j. GAVIN grenkow MADILL mann vincent	BARTON GRENKOW vakeham	metcalfe	barton vakeham	barton grenkow vakeham
Oligochaeta	baker,h.r. BRINKHURST campbell,d.e. CHAPMAN,P.M. chua COOK DUBE,J. gavin KATHMAN REYNOLDS	BAKER,H.R. BRINKHURST campbell,d.e. chapman,p.m. chua COATES COOK dubé,j. GAVIN KATHMAN MADILL REYNOLDS	BRINKHURST chua kathman	BRINKHURST CHAPMAN,P.M. CHIA KATHMAN	LEWIS,D.J.	chua kathman

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
ELLIS		paul tomlin	baker,h.r. coates paul tomlin			
CHRITIE DUBE,J. GAVIN LEVINGS MCLEESE wakeham		lacalli MLADENOV	fournier lacalli	mcleese STOREY		CHIA LACALLI MLADENOV
DUBE,J. GRENKOV vincent wakeham	wallil		grenkov			
BRINGHURST chan coates DUBE,J. GAVIN KATHMAN REYNOLDS		BRINGHURST coates KATHMAN REYNOLDS	baker,h.r. BRINGHURST COOK KATHMAN	CHIA		

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
POGONOPHORA						
ECHIURA						
SIPUNCULA	gavin				gavin	
ARTHROPODA	HOLMBERG	gajadhar	OSHEL			HOLMBERG paul
CHELICERATA		PECK				
Merostomata				MILLMAN		
Arachnida	HOLMBERG MALTAIS vakeham	holmberg	OSHEL vakeham	mommsen	vakeham	HOLMBERG maltais vakeham
Acari	ADDISON barr BOSTANIAN CHANT GAVIN GRENKOW KATHMAN MALTAIS SINHA TOMLIN white,n.d.g. WILLIAMS WILKINSON	ADDISON BARR CHANT CHING grenkow KATHMANN PYBUS SHAIL SINHA tomlin wilkinson	ADDISON ANDREWS bostanian GRENKOW kathman WILKINSON	KATHMAN KAUFMAN wilkinson	ching williams	addison barr chant grenkow kathman maltais WILLIAMS wilkinson
Pycnogonida	gavin		shih		gavin	

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
GAVIN						
		paul PECK	paul PECK			
		MILLMAN		MILLMANN		
walcham	SAMUEL				samuel	
bostanian GRENGROW KATHEMAN wilkinson	ADDISON andreas campbella,s. CHING PYBUS wilkinson	addison barr KATHMAN shaul tomlin williams wilkinson	BARR grenkow KATHMAN tomlin	wilkinson	PYBUS wilkinson	
GAVIN						

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
CRUSTACEA	ANDERSON,J.T. bailey BERGERON BERNSTEIN borgmann BOUSFIELD CHIA CODIN-BLINEB DESCHN ellis emmett FRADETTE LACROIX lambert,t. LAWRENCE MACKAS MOORE,D.S. MOORE,J.W. o'dor PRINGLE ramcharan REDMOOD ROBINSON RYAN SCARRATT STEELE,D.H. TAYLOR,D.M. TAYLOR,W.D. TREMBLAY	bergeron BOUSFIELD CODIN-BLINEB MCCURDY moore,k.w. PECK stallard	anderson,j.t. atwood bousfield BRUNEL HALCROW O'DOR OSHEL randall sutherland TAYLOR,D.M. taylor,w.d.	alikhan ATWOOD bailey BORGMANN bousfield DEHNEL DRUMOND-DAVIS LUTTLEPAGE mackas O'DOR PAUL RANDALL ross taylor,w.d. TSE WILKENS WOJTOWICZ	acloman AIKEN ANDERSON,J.T. BERNSTEIN BORGMANN DRUMOND-DAVIS emmett o'dor PRINGLE ROSS SCARRATT TAYLOR,D.M. raylor,w.d. TREMBLAY	BERNSTEIN bousfield o'dor RAMCHARAN randall shields TAYLOR,D.M. taylor,w.d.
Branchiopoda	PRICKER			HALCROW		
Notostraca		longhurst	daborn			
Cladocera	CHENGALATH CHOW-FRASER CODIN-BLINEB FERNANDO GREEN GIFFORD HAGMER HANN HARDING HEBERT leblanc maciver MARTIN NEILL SPARLES	CHENGALATH CODIN-BLINEB FERNANDO gifford HAGMER HANN HEBERT MACIVER	GIFFORD HEBERT LEBLANC sprules sutherland turenne yan	ARTS GIFFORD wong,c.k.	green gifford maciver yan	WONG,C.K.

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développemer
BERNSTEIN BORGMANN bousfield ELLIS lawrence mackas MOORE,J.W. STALLARD taylor,w.d. tremblay WATSON	bousfield MARGOLIS	BOUSFIELD randall tse	BOUSFIELD pringle tremblay	ACKMAN bailey borgmann halcrow littlepage randall wojtowicz	moore,j.w.	CHIA o'dor
		HALCROW				
doe geen maciver parker turenne YAN		gifford HANN wong,c.k. wong,c.k.	gifford HEBERT STANTON			

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
	stanton TURENNE WONG,C.K. YAN					
Conchostraca			daborn			
Anostraca			daborn			
Ostracoda	DELORME GRIGG	DELORME GRIGG	GRIGG		grigg	
Copepoda	BLACK BROWN CHOW-FRASER CODIN-BLUMEB CONOVER corkett DE LADURANTAYE FERNANDO FRICKER GAGNON,M. GREEN HARDING kabata leblanc maciver maclellan MALY MARCOTTE MARTIN mason MLADENOV NEILL POULIOT shih SIBERT SPRULES THERRIAULT TURENNE WILLIAMS WONG,C.K. WOODS,S.M. YAN	brown CODIN-BLUMEB conover davis,c.c. FERNANDO fulton gardner grainger HAMMER JOHNSON,S.C. KABATA MACIVER MACLELLAN marcotte mladenov PARANJAPE rainville SHIH SUTHERLAND tremblay watson WOODS	BLACK corkett fulton kabata LEBLANC maclellan MLADENOV shih sprules sutherland tremblay turenne yan	ARTS boyd CONOVER haskins kabata mladenov shih WATSON wong,c.k.	BLACK geen maciver MASON shih williams yan	boyd fricker fulton kabata marcotte shih tremblay WILLIAMS WONG,C.K.

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
			COLLINS			
grigg	grigg	grigg	GRIGG			
FRICKER geen HARDING MACIVER turenne YAN	BLACK KABATA SEKERAK	JOHNSON,S.C. kabata MALDENOV SHIH williams wong,c.k.	black kabata MALY MARCOTTE SHIH wong,c.k.	de ladurantaye	kabata	MLADENOV shih

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Cirripedia	gavin HUDON	BOURGET	BOURGET		gavin	
(Malacostraca)	LAUBITZ	LAUBITZ	LAUBITZ	LAUBITZ	laubitz	LAUBITZ
Mysidacea	DADSWELL DAVIES,I. DE LADURANTAYE MANN MOUSSEAU	dadswell			MOUSSEAU	mousseau
Cumacea	gavin	HART			gavin	
Tanaidacea	gavin	RAFI			gavin	
Isopoda	alikhan DUBE,J. gavin STRONG TOMLIN	dubé,j. RAFI tomlin		STEEL	gavin LEWIS,D.J. steel	
Amphipoda	BOUSFIELD BUGDEN CORKUM DUBE,J. gavin GEEN GRENKOW HAMMER HAWKINS hicklin levings MOUSSEAU OSHEL percy shih wakeham WILDISH WILLIAMS	BOUSFIELD BRUNEL BUGDEN dadswell dubé,j. GAGNON,J.-M. GAVIN grenkow HAMMER JARRETT LACELLE MILLS,E.L. OSHEL SHIH steele,d.h. wildish	bousfield BUGDEN GRENKOW hawkins jarrett LAUBITZ LEVINGS shih wakeham wildish	bousfield BUGDEN HALCROW LAUBITZ PERCY shih STEELE,V.J.	gavin geen hawkins LAUBITZ LEVINGS LEWIS,D.J. MOUSSEAU RUSSELL shih wakeham WILDISH williams	bousfield grenkow hicklin holmes hudon jarrett LAUBITZ mousseau shih wildish williams

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochemie	Pathology Pathologie	Embryology/ Development Embryologie Développement
GAVIN						
laubitz	laubitz	LAUBITZ	LAUBITZ	laubitz	laubitz	laubitz
redwood	redwood		MOUSSEAU			
GAVIN						hart
GAVIN						
DUBE,J. GAVIN steel		toulin	toulin	ALIKHAN		
bousfield DUBE,J. GAVIN geen GRENKOW hawkins LAIBITZ LEVINGS oshel vakeham wildish	bousfield LAUBITZ	BOUSFIELD BUDGEN HALCROW LAUBITZ OSHEL SHIH steele,v.j. williams	BOUSFIELD grenkow LAUBITZ MOUSSEAU SHIH wildish	jarrett LAUBITZ percy	LAUBITZ	LAUBITZ shih

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Euphausiacea	DE LAFURANTAYE HARDIN KULKA MASON POULIOT SIMARD THERRIAULT	PARANJAPE	fulton	boyd	MASON	boyd fulton
Decapoda	BOOTH d'amour,l. DAVIES,I. DUBE,J. ELNER gagné gavin heritage leslie lilly MANN marliave mason MAUE MIMOT MUNRO PEZZACK POTTLE ROBICHAUD THUEL vaddy wheatly WILLIAMS	BEARDSLEY dubé,j. HART THUEL	AIKEN d'amour,l elner HERITAGE labour.é MARLIAVE mcmahon MIMOT parsons robichaud vesina WADDY	AIKEN castell cossa GAGNE HUTCHESON MCMAHON SHIVERS THUEL WADDY WHEATLY WIENS	BOOTH BAILEY beardsley CAMPBELL,A. COSSA DADSWELL d'amour,l. ELNER fradette gagné GAGNON,M. gavin HARDING HERITAGE kulka LABONTE lilly marliave MASON MAYNARD mclesse miller MIMOT moore,d.s. munro PARSONS PEZZACK pottle robichaud VEZINA vaddy williams	BOOTH carter drumond-davis elner heritage marliave MAUE mclesse mimot munro POTTLE THUEL vaddy wheatly wiens WILLIAMS
(MERIAPODA)	TOMLIN	tomlin				
CHILOPODA						
SYMPHILA						
DIPLOPODA						

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
				de ladurantaye		
DUBE,J. GAVIN MCLEESE momot	elner leslie	elner SHIVERS williams	marliave mcmahon	mcleese mcmahon SHIVERS waddy wheatly	gagnon,m. waddy	hart
			tomlin	tomlin		

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
PHORONIDA						
PENTASTOMIDA						
ONYCHOPHORA		PECK				
TARDIGRADA	KATHMAN	KATHMAN	kathman	KATHMAN		kathman
PHORONIDA			gilmour	gilmour		gilmour
BRYOZOA	CHIA		gilmour	gilmour		gilmour
BRACHIOPODA			gilmour	gilmour WILKENS		gilmour
CHAETOGNATHA	ANDERSON,J.T. MACKAS TREMBLAY		anderson,j.t. FRANK	mackas	ANDERSON,J.T.	
ECHINODERMATA	ANDERSON,J.T. BERNSTEIN CHIA ellis gavin HOGKINS HUTCHISON MLADENOV MOORE,D.S. ROBINSON SEIBLE,D.H. STEPHENSON	mladenov	anderson,j.t. FONTAINE gilkinson gilmour MLADENOV	FONTAINE gilmour lacalli mladenov	ANDERSON,J.T. BERNSTEIN fontaine gavin stephenson	BERNSTEIN fontaine gilmour

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
KAPOOR		KAPOOR	KAPOOR			
		GILMOUR	GILMOUR			gilmour
		GILMOUR	GILMOUR			CHIA gilmour
		CAVEY GILMOUR	GILMOUR			gilmour
nucleus trembley			trembley			
BERNSTEIN ELLIS GAVIN		CAVEY FONDACRE GILMOUR lacalli VLADIMOV SIKKLA	GILMOUR lacalli wesenberg SMITH,J.M.	ACKROYD SMITH,M.J.	LACALLI	CHIA DUBE,F. gilmour VLADIMOV SMITH,M.J.

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
Asteroidea	D'AMOURS,D FYFE	grainger	fyfe			D'AMOURS,D. fyfe
Echinoidea	BERGER DRUMMOND-DAVIS HAWKINS MANN STEWART	BERGER	BERGER hawkins	D'AMOURS,D.	hawkins	BERGER
Holothuroidea		LAMBERT,P.				
HEMICHORDATA			gilmour	gilmour		gilmour
TUNICATA	CHIA gavin	chia MILLEN	gilmour	gilmour	gavin	gilmour
Ascidiacea			bates cavey			
INVERTEBRATES INVERTEBRES	ATKINSON BARTON bateman BOUSEL CAMPBELL,A. CARTER CHAPMAN,P.M. CHIA CHRISTIE COLLINS CONRUM CRIPPEN FRANKETTE GREGG hawkins HEBERT HILL hutcheson JAMIESON johnson,s.c.	ATKINSON barton BEARDSLEY CRIPPEN GREGG MCCURDY mciver ryder wildish	ATKINSON BARTON CAMPBELL,A. couillard CROWE davis,r.w. dingle FRANK gagnon,j-m. hawkins JAMIESON jones KELLOUGH lambert,f. MCIVER MCKILLOP moore,d.s. morrison MURPHY PECK	CHAPMAN gustafson mciver MURPHY	barton beardsley grigg hawkins HILL JAMIESON LEWIS,D.J. MCIVER morris,d.s. MOREAU MURPHY schwinghamer stephenson watson wichstrom WILSON woods	atkinson barton corkum HILL JAMIESON mciver millen [illegible] robinson ryder wildish woods

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
hankins	BERGER	BERGER			berger drummond-davis MOORE,D.S.	
				mcewen		
		GILMOUR	GILMOUR			gilmour
CAVIN		GILMOUR	GILMOUR			CHIA gilmour
						BATYS CAVEY
arts CHAPMAN,P.M. CRIPPEN davies,r.w. davis,d.s. faubert grigg hankins HUTCHESON johnson,s.c. JONES LITTLEPAGE MCIVER mckillop morris,d.s. morrison POHLOY ROOKE SEALARD VAILLANCOURT	ADAMS FAUBERT grigg MACLEAN mciver RYDER SURBERG	atkinson chapman,p.m. grigg mciver	BRUNEL chapman,p.m. grigg mciver ROUSSEAU REID rooke schwinghamer steele,d.h. STOCK wilfish	cuillard MURPHY	adams ryder	CHIA cuillard MORGAN mciver

	Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
	JONES MCEUEN MCIVER MORRIS,D.S. morrison MOUSSEAU PARANJAPE PECK RADDIE RISK ROONE ryder SCHWINGHAMER SIBERT STEPHENSON THOMSON VACASEY WATSON WILDISH		robinson RYAN RYDER SINGLA WRIGHT,B.			
HELMINTHES	BUSH BUTTERWORTH rau STOCK threfall	bush crowe gajadhar threfall	STOCK		crowe	meerovitch
PARASITES	appy arthur johnson,a.e. milbuk threfall	ARTHUR CHING dadswell	burt stralive	meerovitch	appy arthur burt ching johnson,a.e	burt

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
WAH wildish WOODS						
RIGBY	BUSH CROAZ MCLAUGHLIN RAU RIGBY THREFALL welch	CROAZ	BUTTERWORTH			
	APPY ARCHER CHING GALLOWAY MCDONALD mlhuk STRELIVE THREFALL	HERT	gallow marovitch		johnson,a.e. marovitch mlhuk strelive	

Ecology Ecologie	Systematics Systematique	General Biology Biologie générale	Physiology Physiologie	Fisheries Pêcherie	Behaviour Ethologie
ZOOPLANKTON ZOOPLANKTON ARTS borgmann BOYDS BROWN CODIN-BLONDEB CONOVER DAVIS,C.C. FRICKER GARDNER GRADINGER HARDING LAWRENCE LITTLEPAGE LONGHURST MALY mason PINEL-ALLOUL SAMEOTO SIMARD STRONG WHITE,A.D. WOODS	CODIN-BLONDEB rainville	conover davis,c.c. sameoto	BORGMANN CONOVER PERCY WHITE,A.D.	BORGMANN boyd MASON WHITE,A.D. wickstrom	arts fricker
BENTHOS DUBE,J.	dubé,j.				

Environment Protection Protection de l'environnement	Parasitology Parasitologie	Morphology Morphologie	Evolution Evolution	Biochemistry Biochimie	Pathology Pathologie	Embryology/ Development Embryologie Développement
[illegible] constable davis,c.c. FRICKER LAWRENCE pinel-alloul STRONG			davis,c.c. MALY	borgmann WHITE,A.V.		davis,c.c.
constable DUBE,J. [illegible]						

Appendix 1. List of Addresses and Institutions of Respondants
Annexe 1. Liste d'adresses des participants et des établissements où ils travaillent

Federal Government/Gouvernement fédéral

001 Agriculture Canada
Biosystematics Research Institute
Central Experimental Farm
K.W. Neatby Bldg.
Ottawa, Ontario
K1A 0C6

002 Agriculture Canada
Research Centre
University Sub-Post Office
London, Ontario
N6A 5B7

003 Agriculture Canada
Research Station
Harrow, Ontario
NOR 1G0

004 Agriculture Canada
Research Station
Lethbridge, Alberta
T1J 4B1

005 Agriculture Canada
Research Station
Vineland Station, Ontario
L0R 2E0

006 Agriculture Canada
Research Station
195 Dafoe Road
Winnipeg, Manitoba
R3T 2M9

007 Agriculture Canada
Station de Recherche
90 Lajeunesse
C.P. 457
St-Jean, Québec
J3B 6Z8

008 Atomic Energy Canada Research Corporation
Whiteshell Nuclear Research Establishment
Pinawa, Manitoba
R0E 1L0

009 Bedford Institute of Oceanography
Marine Ecology Laboratory
P.O. Box 1006
Dartmouth, Nova Scotia
B2Y 4A2

010 Canada Centre for Inland Waters
Bayfield Laboratories
P.O. Box 5050
Burlington, Ontario
L7R 4A6

011 Canada Centre for Inland Waters
Great Lakes Biolimnology Laborator
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6

012 Canada Centre for Inland Waters
National Water Research Institute
P.O. Box 5050
Burlington, Ontario
L7R 4A6

013 Environment Canada
5th Floor, Queen's Square
45 Alderney Drive
Dartmouth, Nova Scotia
B2Y 2N6

014 Environment Canada
Canadian Wildlife Service
Ontario Region
1725 Woodward Drive
Ottawa, Ontario
K1A 0E7

015 Environment Canada
Canadian Wildlife Service
P.O. Box 1590
Sackville, New Brunswick
E0A 3C0

016 Environment Canada
Canadian Wildlife Service
501 University Crescent
Winnipeg, Manitoba
R3T 2N6

017 Environment Canada
Environment Protection Service
3rd Floor, Queen's Square
45 Alderney Drive
Dartmouth, Nova Scotia
B2Y 2N6

018 Environment Canada
Environmental Protection Service
9942-108 Street
Edmonton, Alberta
T5K 2J5

019 Environment Canada
Environment Protection Service
Kapilano 100, Park Royal
West Vancouver, British Columbia
V7T 1A2

020 Environment Canada
Environmental Protection Service
Yellowknife, Northwest Territories
X1A 2N3

021 Environment Canada
Water Quality Branch
867 Lakeshore Road
P.O. Box 5050
Burlington, Ontario
L7R 4A6

022 Fisheries and Oceans Canada
1090 West Pender Street
Vancouver, British Columbia
V6E 2P1

023 Fisheries and Oceans Canada
Arctic Biological Station
555 Boulevard St-Pierre
Ste Anne de Bellevue, Québec
H9X 3R4

024 Fisheries and Oceans Canada
Biological Station
St. Andrews, New Brunswick
E0G 2X0

025 Fisheries and Oceans Canada
Fisheries Research Branch
Invertebrates and Marine Plants Section
Box 550
Halifax, Nova Scotia
B3J 2S7

026 Fisheries and Oceans Canada
Freshwater Institute
501 University Crescent
Winnipeg, Manitoba
R3T 2N6

027 Fisheries and Oceans Canada
Gulf Region
Memramcook, New Brunswick
E0A 2C0

028 Fisheries and Oceans Canada
Institute of Ocean Sciences
P.O. Box 6000
Sidney, British Columbia
V8L 4B2

029 Fisheries and Oceans Canada
Northwest Atlantic Fisheries Centre
P.O. Box 5667
St. John's, Newfoundland
A1C 5X1

030 Fisheries and Oceans Canada
Ocean Science and Surveys
Bedford Institute of Oceanography
Dartmouth, Nova Scotia
B2Y 4A2

031 Fisheries and Oceans Canada
Pacific Biological Station
Nanaimo, British Columbia
V9R 5K6

032 Fisheries and Oceans Canada
Resource and Research Branch
240 Sparks Street, 6th Floor W.
Ottawa, Ontario
K1A OE6

033 Fisheries and Oceans Canada
Scientific Information and
Publication Branch
240 Sparks Street
Ottawa, Ontario
K1A OE6

034 Fisheries and Oceans Canada
West Vancouver Laboratory
4160 Marine Drive
West Vancouver, British Columbia
V7V 1N6

035 National Museum of Natural Sciences
Ottawa, Ontario
K1A OM8

036 National Museum of Natural Sciences
Invertebrate Zoology Division
Ottawa, Ontario
K1A OM8

037 National Research Council of Canada
Atlantic Research Laboratory
1411 Oxford Street
Halifax, Nova Scotia
B3H 3Z1

038 Pêches et Océans Canada
Centre Champlain des Sciences de la Mer
B.P. 15500
901 Cap Diamant
Québec, Québec
G1K 7Y7

039 Pêches et Océans Canada
Centre de Recherche en Biologie marine
Université de Moncton
Moncton, Nouveau Brunswick
E1A 3E9

040 Pêches et Océans Canada
Centre de Recherche en Ecologie
des Pêches
Université du Québec à Rimouski
Rimouski, Québec
G5L 3A1

Provincial Governments/Gouvernements Provincials

041 Alberta Agriculture
Veterinary Service Division
6909-116th Street
Edmonton, Alberta
T6H 4P2

042 Alberta Environmental Centre
Begreville, Alberta
TOB 4LO

043 British Columbia Provincial Museum
Aquatic Zoology Division
Victoria, British Columbia
V8W 1X4

044 Vancouver Public Aquarium
P.O. Box 3232
Vancouver, British Columbia
V6B 3X8

045 Manitoba Museum of Man and Nature
190 Rupert Avenue
Winnipeg, Manitoba
R3B ON2

046 Department of Environment
Province of Newfoundland and Labrador
P.O. Box 4750
St. John's, Newfoundland
A1C 5T7

047 Nova Scotia Museum
1747 Summer Street
Halifax, Nova Scotia
B3H 3A6

048 Ontario Ministry of Environment
Limnology Section
P.O. Box 213
Rexdale, Ontario
M9W 5L1

049 Ontario Ministry of Natural Resources
Wildlife Research
Box 50
Maple, Ontario
LOJ 1EO

050 Royal Ontario Museum
Department of Entomology
100 Queen's Park
Toronto, Ontario
M5S 2C6

051 Royal Ontario Museum
Department of Invertebrate Zoology
100 Queen's Park
Toronto, Ontario
M5S 2C6

052 Ministère de l'Agriculture, des Pêcheries et de l'Alimentation du Québec
Direction générale des pêches maritimes
Québec, Québec
G1P 3W8

053 Ministère de l'Agriculture, des Pêcheries et de l'Alimentation du Québec
Laboratoire régional
D.R.S.T.
C.P. 658
Cap-aux Meules
Iles de la Madeleine, Québec
GOB 1BO

054 Ministère du Loisir, de la Chasse et de la Pêche
Service Archipel
6255, 13e Avenue
Montréal, Québec
H1X 3E6

Universities/Universités

101 Acadia University
Department of Biology
Wofville, Nova Scotia
B0P 1X0

102 Athabasca University
15015-123 Avenue
Edmonton, Alberta
T5V 1J7

103 Brandon University
Department of Zoology
Brandon, Manitoba
R7A 6A9

104 Carleton University
Department of Biology
Ottawa, Ontario
K1S 5B6

105 Carleton University
Institute of Biochemistry
Ottawa, Ontario
K1S 5B6

106 Concordia University
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1455 de Maisonneuve Blvd, W.
Montréal, Québec
H3G 1M8

107 Concordia University
Loyola Campus
7141 Sherbrooke Street West
Montréal, Québec
H4B 1R6

108 Dalhousie University
Department of Anatomy
Halifax, Nova Scotia
B3H 4H7

109 Dalhousie University
Department of Biology
Halifax, Nova Scotia
B3H 4J1

110 Dalhousie University
Department of Oceanography
Halifax, Nova Scotia
B3H 4J1

111 Dalhousie University
Medical School
Box 271
Sir Charles Tupper Medical
Building
Halifax, Nova Scotia

112 Keyano College
8115 Franklin Avenue
Fort McMurray, Alberta
T9H 2H7

113 Lakehead University
Department of Biology
Thunder Bay, Ontario
P7B 5E1

114 Laurentian University
Biology Department of Biology
Sudbury, Ontario
P3E 2C6

115 McGill University
Centre for Tropical Diseases
1650 Cedar Avenue, #232
Montréal, Québec
H3G 1A4

116 McGill University
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1205 Avenue Docteur Peffield
Montréal, Québec
H3A 1B1

117 McGill University
Department of Microbiology
& Immunology
3775 University Street
Montréal, Québec
H3A 2B4

118 McGill University
Institute of Oceanography
3620 University Street
Montréal, Québec
H3A 2B2

119 McGill University
Macdonal College Campus
Department of Entomology
Ste Anne de Bellevue, Québec
H9X 1C0

120 McGill University
Macdonald College Campus
Institute of Parasitology
Ste Anne de Bellevue, Québec
H9X 1C0

121 McGill University
Redpath Museum
859 Sherbrooke Street West
Montréal, Québec
H3A 2K6

122 McMaster University
Department of Biology
Hamilton, Ontario
L8S 4K1

123 McMaster University
Department of Geology
Hamilton, Ontario
L8S 4M1

124 Memorial University of
Newfoundland
St. John's, Newfoundland
A1C 5S7

125 Memorial University of
Newfoundland
Department of Biology
St. John's, Newfoundland
A1B 3X9

126 Memorial University of
Newfoundland
Marine Science Research
Laboratory
St. John's, Newfoundland
A1C 5S7

127 Memorial University of
Newfoundland
Research Unit on Vector
Pathology
St. John's, Newfoundland
A1C 5S7

128 Memorial University of
Newfoundland
Sir Wilfred Grenfell College
Department of Biology
University Drive
Corner Brook, Newfoundland
A2H 6P9

129 Mount Allison University
Department of Biology
Sackville, New Brunswick
E0A 3C0

130 Queen's University
Department of Biology
Kingston, Ontario
K7L 3N6

131 Simon Fraser University
Department of Biological Sciences
Burnaby, British Columbia
V5A 1S6

132 Technical University of Nova Scotia
Fisheries Research and Technology
Laboratory
Box 1000
Halifax, Nova Scotia
B3J 2X4

133 Trent University
Department of Biology
Peterborough, Ontario
K9J 7B8

134 Université Laval
Département de Biologie
Ste-Foy, Québec
G1K 7P4

135 Université de Moncton
Département de Biologie
Moncton, Nouveau Brunswick
E1A 5E9

136 Université de Montréal
Département des Sciences biologiques
C.P. 6128 Succursale A
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H3C 3J7

137 Université de Québec à Trois-Rivières
Département de Chimie-Biologie
C.P. 500
Trois-Rivières, Québec
G9A 5H7

138 University of Alberta
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Edmonton, Alberta
T6G 2H7

139 University of Alberta
Department of Zoology
Edmonton, Alberta
T6G 2E9

140 University of British Columbia
Department of Medical Genetics
Vancouver, British Columbia
V5T 1W5

141 University of British Columbia
Department of Zoology
Vancouver, British Columbia
V6T 1W5

142 University of British Columbia
Department of Zoology
Vancouver, British Columbia
V6T 2A9

143 University of British Columbia
Institute of Animal Resource Ecology
Vancouver, British Columbia
V6T 1W5

144 University of Calgary
Department of Biology
2500 University Drive NW
Calgary, Alberta
T2N 1N4

145 University of Calgary
Medical Physiology
Faculty of Medicine
Calgary, Alberta
T2N 1N4

146 University of Guelph
Department of Physics
Guelph, Ontario
N1G 2W1

147 University of Guelph
Department of Zoology
Guelph, Ontario
N1G 2W1

148 University of Lethbridge
Department of Biology
Lethbridge, Alberta
T1K 3M4

149 University of Manitoba
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Winnipeg, Manitoba
R3T 2N2

150 University of New Brunswick
Bag Service No. 4511
Fredericton, New Brunswick
E3B 6E1

151 University of New Brunswick
Department of Biology
Fredericton, New Brunswick
E3B 5A3

152 University of New Brunswick
Department of Biology
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E2L 4L5

153 University of New Brunswick
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Bag Service No. 44555
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E3B 6C2

154 University of Saskatchewan
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Saskatoon, Saskatchewan
S7N 0W0

155 University of Saskatchewan
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Western College of Veterinary Medicine
Saskatoon, Saskatchewan
S7N 0W0

156 University of Toronto
Department of Physiology
Toronto, Ontario
M5S 1A8

157 University of Toronto
Department of Zoology
Toronto, Ontario
M5S 1A1

158 University of Toronto
Erindale College
Department of Zoology
Mississauga, Ontario
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159 University of Toronto
Scarborough College
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West Hill, Ontario
M1C 1A4

160 University of Victoria
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P.O. Box 1700
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V8W 2Y2

161 University of Waterloo
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N2L 3G1

162 University of Western Ontario
London, Ontario
N5Y 5B7

163 University of Western Ontario
Department of Zoology
London, Ontario
N6A 5B7

164 University of Windsor
Department of Biology
Windsor, Ontario
N9B 3P4

165 University of Winnipeg
Department of Biology
Winnipeg, Manitoba
R3B 2E9

166 York University
Department of Biology
4700 Keele Street
Downsview, Ontario
M3J 1P3

Industry/Industrie

201 Archipelago Marine Research
P.O. Box 4418
Station C
Victoria, British Columbia
V8P 5M3

202 Atlantic Oceanics Company Ltd.
46 Pelding Avenue
Dartmouth, Nova Scotia
B3B 1E4

203 Barton Biological Consulting
68 William Street West
Waterloo, Ontario
N2L 1J7

204 Beak Consultants Limited
6870 Goreway Drive
Mississauga, Ontario
L4V 1P1

205 Beak Consultants Limited
10751 Shellbridge Way, Suite 120
Richmond, British Columbia
V6X 2W8

206 Bioconseil Inc.
105 Côte de la montagne
Suite 501
Québec, Québec
G1K 4E4

207 Canadian Benthic Ltd.
Box 97
Bamfield, British Columbia
V0R 1B0

208 Dobrocky SEATECH Ltd.
9865 West Saanich Road
P.O. Box 6500
Sidney, British Columbia
V8L 4M7

209 E.V.S. Consultants
195 Pemberton Avenue
North Vancouver, British Columbia
V7P 2R4

210 E.V.S. Consultants Ltd
Marine Technology Centre
Box 8
9865 W Saanich Road
Sidney, British Columbia
V8L 3S1

211 Envirocon Ltd.
c/o B.C. Research
3650 Wesbrook Mall
Vancouver, British Columbia
V6S 2L2

212 Firme Bioconseil Inc. (Québec)
Les crustacés vivants madelinots inc.
C.P. 233
Cap Aux Meules
Iles de la Madeleine, Québec
G0R 1G0

213 Fundy Isles Marine
Enterprises, Ltd.
P.O. Box 381
St. Andrews, New Brunswick
EOG 2XO

214 Hardy Associates (1978) Ltd.
900 Windmill Road
Dartmouth, Nova Scotia
B3B 1P2

215 LGL limited environmental
research associates
2453 Beacon Avenue, Suite 333
Sidney, British Columbia
V8L 1X7

216 LGL limited environmental
research associates
44 Eglinton Avenue West
Suite 414
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M4R 1A1

217 Martec Ltd.
5670 Spring Garden Road
Halifax, Nova Scotia
B3J 1H6

218 R.L. & L. Environmental
Services Ltd.
17312-106 Avenue
Edmonton, Alberta
T5S 1H9

219 Richard W. Welsford
Research Group, Ltd.
1869 Upper Water Street
Halifax, Nova Scotia
B3J 1S9

220 Scotia Biological Services Ltd.
P.O. Box 765
Armdale, Nova Scotia
B3L 4K5

221 Seakem Oceanography
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222 TEC, Beak Consultants Ltd.
5600 Cedarbridge Way
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Personal Addresses/Adresses personnelles

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302 2407 West 5th Avenue
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303 39 Pembroke Crescent
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304 30C University Avenue
Fredericton, New Brunswick
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305 P.O. Box 55
St. Andrews, New Brunswick
E0G 2X0

306 84 Circular Road
St. John's, Newfoundland
A1C 2Z5

307 19 Guy Street
Dartmouth, Nova Scotia
B3A 2P4

308 25 Learman Drive, #311
Dartmouth, Nova Scotia
B3A 2K7

309 P.O. Box 364
Station M
Halifax, Nova Scotia
B3J 2P8

310 RR# 1
Orangeville, Ontario
L9W 2Y8

311 4164 St-Hubert
Montréal, Québec
H2L 4A7

Appendix 2. Survey Questionnaire

Annexe 2. Questionnaire ayant servi à dresser le répertoire

SURVEY OF INVERTEBRATE ZOOLOGISTS IN CANADA AND THEIR RESEARCH PROJECTS, 1982

Please complete (type or print) and return to:

C.T. Shih
Invertebrate Zoology Division
National Museum of Natural Sciences
Ottawa, Ontario K1A 0M8

1. Name and title: _____ 2. Position: _____
3. Institution & Address: _____ 4. Telephone: (_____)_____ - _____
Postal code: _____

5. Fields of interests [please check (✓) your major and minor fields and indicate, if applicable, the taxonomic group (at any level) of invertebrates dealt with, e.g., Mollusca, Cladocera, Paramecium, etc., and ecological and geographical areas interested, e.g., Prairie lakes, Pacific intertidal, etc.]:

	Major	Minor	Taxonomic Groups	Geographical and Ecological Areas
General Biology	( )	( )		
Behaviour	( )	( )		
Biochemistry	( )	( )		
Ecology	( )	( )		
Embryology	( )	( )		
Environment Protection	( )	( )		
Evolution	( )	( )		
Fisheries	( )	( )		
Morphology	( )	( )		
Parasitology	( )	( )		
Pathology	( )	( )		
Physiology	( )	( )		
Systematics	( )	( )		
Others (specify)				
	( )	( )		
	( )	( )		

6. Brief titles of your current projects in invertebrate zoology with names of other personnel (including students and assistants) involved (please attach separate sheet if necessary):

_____

_____

_____

_____

7. If you are a member of the Canadian Society of Zoologists, please answer the following question:
Are you in favour of setting up Invertebrate Zoology and/or Systematic Zoology Section(s) in the Society?
Invertebrate Zoology Section: Yes ( ), No ( ); Systematic Zoology Section: Yes ( ), No ( ).

Please give names and addresses of colleagues who should be contacted on a separate sheet.

Signature: Date:

ENQUETE SUR LES ZOOLOGISTES DES INVERTEBRES AU CANADA ET SUR LEURS TRAVAUX DE RECHERCHE, 1982

Prière de remplir (à la machine à écrire ou en majuscules) et de retourner à:

C.T. Shih
Division de la zoologie des invertébrés
Musée national des sciences naturelles
Ottawa (Ontario)
K1A 0M8

1. Nom et titre: _____ 2. Poste: _____
3. Nom et adresse de l'établissement: _____ 4. N° de téléphone: (____)____-____
Code postale : _____

5. Domaines d'étude (prière de cocher (✓) votre principale spécialisation et les autres disciplines étudiées et d'indiquer, s'il y a lieu, le groupe taxonomique (quel que soit le niveau) d'invertébrés étudiés, p. ex. les mollusques, les cladocères, Paramecium, etc., et les aires écologiques et géographiques couvertes, p. ex. lacs des Prairies, zone intertidale du Pacifique, etc.):

	Principale spécialisation	Autres disciplines	Groupes taxonomiques	Aires géographiques et écologiques
Biologie générale	( )	( )		
Biochemie	( )	( )		
Ecologie	( )	( )		
Embryologie	( )	( )		
Ethologie	( )	( )		
Evolution	( )	( )		
Morphologie	( )	( )		
Parasitologie	( )	( )		
Pathologie	( )	( )		
Pêcherie	( )	( )		
Physiologie	( )	( )		
Protection de l'environnement	( )	( )		
Systématique	( )	( )		
Divers (préciser)				
	( )	( )		
	( )	( )		

6. Prière de donner les titres de vos travaux en cours dans le domaine de la zoologie des invertébrés, ainsi que les noms des autres participants (y compris les étudiants et les adjoints)(annexer une feuille s'il y a lieu):

_____
_____
_____
_____

7. Si vous êtes membre de la Société canadienne de zoologie, prière de répondre à la question suivante:
Etes-vous pour la création d'une section de zoologie des invertébrés et/ou d'une section de zoologie systématique au sein de la Société?
Section de zoologie des invertébrés: oui ( ) non ( ); Section de zoologie systématique: oui ( ) non ( ).

Veuillez fournir sur une autre feuille les noms et adresses de vos collègues qu'il y aurait lieu de contacter.

Signature: Date:

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